

Product Guide

2015Q3/4

Mice
Keyboards
Combo Sets
Tablet Cases
Headsets
Speakers





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About Rapoo

Company Profile

Founded in 2002, this Chinese wireless pioneer made a long-term commitment to developing and producing innovative and high-quality wireless peripherals. In 2005 the brand Rapoo was established.

In 2007, Rapoo was the first to introduce wireless equipment using the 2.4 GHz frequency band. Three years later Rapoo became China's market leader with a market share of over 40% in wireless peripherals.

In 2011, Rapoo was listed on the Shenzhen Stock Exchange. In this year Rapoo was also the first to launch products that utilize the 5 GHz frequency band, ensuring a more stable connection while saving energy at the same time.

In 2012, Rapoo opened one of Asia's most modern factories covering 80,000m². The largely fully automated production process doesn't just set technical and quality benchmarks; it also enables production in an exceptionally sustainable and environmentally-friendly way.

In 2013, Rapoo launched its range of Bluetooth audio products, followed by a selection of tablet cases in 2014.

Rapoo products are now being sold in more than 80 countries and Rapoo has approximately 3,000 employees. Rapoo is fully ISO-certified. The factory and products fully comply with essential global standards and regulations like ISO 9001:2008, ISO 14000:2004, GSV, CE, FCC, RoHS, REACH, WEEE, etc.

For the future, Rapoo aims to continue leading the way into the wireless future and in terms of sustainability.



About Rapoo

Our Values. Our Passion.



Versatility

- ▶ Intuitive and easy to use
- ▶ Operational versatility
- ▶ Cross-platform and cross-device compatibility



Pricing & Margin

- ▶ Stable pricing and attractive margins
- ▶ Years of experience
- ▶ Maximum quality
- ▶ Very attractive price/performance ratio



Research & Development

- ▶ Research & Development team of 120 engineers
- ▶ Technical innovations such as the 5 GHz wireless standard

Automated Production

- ▶ State-of-the-art production facilities covering over 80.000 m²
- ▶ Production capacity of more than 7 million products per month
- ▶ One of the world's most advanced wireless-peripheral production facilities
- ▶ The nearly fully automated production process sets new technological and product-quality standards
- ▶ Fulfills all global standards and regulations
- ▶ Sustainable and environmentally-friendly production methods



Sustainable & Green

- ▶ Solar panels generate electricity and excess energy is stored for later use
- ▶ Waste water from the production process is captured, filtered, and re-used for watering the grounds surrounding the buildings

Excellent Design

- ▶ Design Unit works hand in hand with market and production experts
- ▶ Resulting in maximum efficiency, the highest quality as well as an aesthetically pleasing product at a top level
- ▶ Proven by several international awards



Fair & Forward-Thinking

- ▶ Employees are our most important production factor
- ▶ Highly skilled, trained, and motivated workforce
- ▶ Terms and employment conditions as well as the working conditions themselves are a shining example for the whole industry





Introduction

Mice

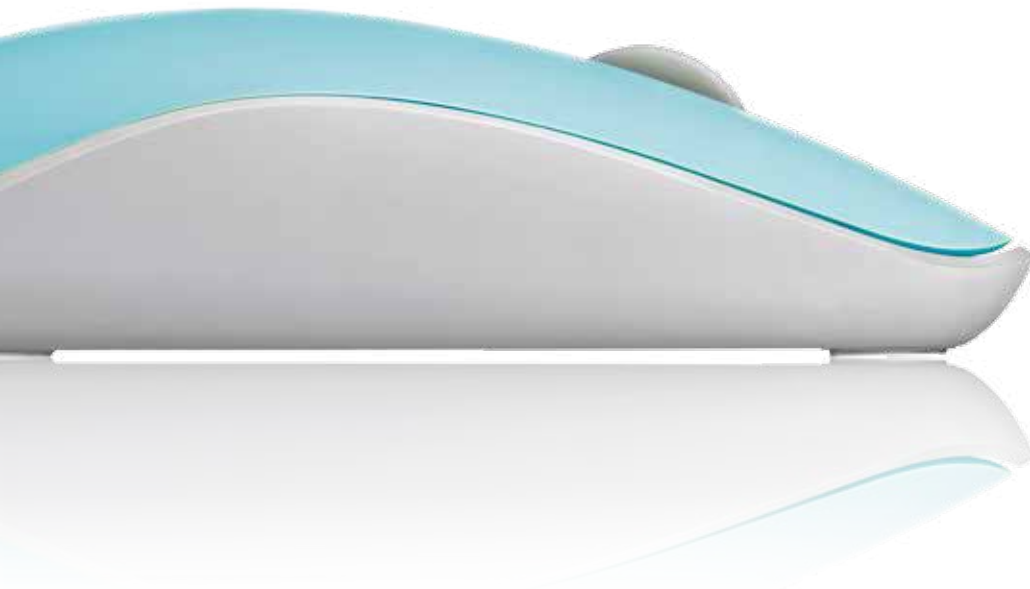
Mice are one of the cornerstones of Rapoo's wide-ranging product portfolio. They must be ergonomic so the mouse remains comfortable to use even after extended sessions. Our mice are designed based on the need for an ergonomic shape and the influence of current consumer trends and color preferences.

A high-quality construction, the right – and continuously new – range of materials and components satisfy the highest demands. When it comes to functionality, we ensure useful features such as a 4D scroll wheel,

DPI button, tactile feedback, and Fast Scrolling offer users a noticeable advantage when going about their daily work and surfing.

Thanks to our in-house developed 5 GHz wireless standard and support for the latest Bluetooth standards, our mice deliver maximum freedom of movement and user friendliness whether used with a laptop, PC or tablet.

Learn more about our impressive mouse portfolio over the next few pages.



- Optical Mouse
N1130
- ▶ Wired USB mouse
 - ▶ 3 buttons
 - ▶ Optical sensor
 - ▶ 1000 DPI
 - ▶ Compact design
 - ▶ Ambidextrous



- Optical Mouse
N1200
- ▶ Wired USB mouse
 - ▶ 3 buttons
 - ▶ Optical sensor
 - ▶ 1000 DPI
 - ▶ Ambidextrous



- Optical Mouse
N1162
- ▶ Wired USB mouse
 - ▶ 3 buttons
 - ▶ Optical sensor
 - ▶ 1000 DPI
 - ▶ Ambidextrous



- Optical Mouse
N3200
- ▶ Wired USB mouse
 - ▶ 3 buttons
 - ▶ Optical sensor
 - ▶ 1000 DPI
 - ▶ Ambidextrous



- Optical Mouse
N3600
- ▶ Wired USB mouse
 - ▶ 5 buttons
 - ▶ Optical sensor
 - ▶ 2000 DPI
 - ▶ DPI switch



- Optical Mouse
N6200
- ▶ Wired USB mouse
 - ▶ 7 buttons
 - ▶ 4D scroll wheel
 - ▶ Optical sensor
 - ▶ 3000 DPI
 - ▶ DPI switch





Product Design

This is where ideas take shape. Our in-house Design department, hand-in-hand with Development and Production, takes care of the multi award-winning look and outstanding ergonomic comfort of all of our products.



Wireless Optical Mouse
1620
▶ 2.4 GHz wireless
▶ 1000 DPI
▶ Micro USB receiver
▶ 9 months battery life



Wireless Optical Mouse
1190
▶ 2.4 GHz wireless
▶ 1000 DPI
▶ Nano USB receiver
▶ 9 months battery life



Wireless Optical Mouse
1070^P
▶ 5 GHz wireless
▶ 1000 DPI
▶ Nano USB receiver
▶ 9 months battery life



Wireless Optical Mouse
1090^P
▶ 5 GHz wireless
▶ 1000 DPI
▶ Nano USB receiver
▶ 9 months battery life



Wireless Optical Mouse
M10
▶ 2.4 GHz wireless
▶ 1000 DPI
▶ Nano USB receiver
▶ 9 months battery life



Wireless Optical Mini Mouse
3360
▶ 2.4 GHz wireless
▶ Compact design
▶ 1000 DPI
▶ Nano USB receiver
▶ 6 months battery life



Wireless Optical Mouse
3000^P
▶ 5 GHz wireless
▶ Comfort grips
▶ 1000 DPI
▶ Nano USB receiver
▶ 18 months battery life
▶ Low battery indicator



Wireless Optical Mouse
3100^P
▶ 5 GHz wireless
▶ Comfort grips
▶ 1000 DPI
▶ Nano USB receiver
▶ 18 months battery life
▶ Low battery indicator





Wireless Optical Mouse

3500^P

This wireless mouse looks great on any desktop. Its stylish, streamline curves, high-grade materials, and classic design make the mouse stand out from the crowd. It isn't just a masterpiece in terms of looks – its symmetrical shape means it's comfortable

for left- and right-handed use without putting any unnecessary strain on the hands. The 1000 DPI optical sensor and ultra-reliable 5 GHz wireless connection offer maximum ease of use with a range of up to 10 m and 360° coverage.



Specifications

5 GHz wireless connection
3 buttons incl. 2D scroll wheel
Elegant, ambidextrous design
1000 DPI optical sensor
Nano USB receiver
Nano USB receiver storage compartment
Includes 1 AA battery
Up to 9 months battery life

Package Contents

Wireless mouse, nano USB receiver,
1 AA alkaline battery (installed),
Quick Start Guide

System Requirements

Windows® XP/Vista/7/8/10,
USB Port

Available Colors



Dimensions & Weight

Dimensions: 113x30x64 mm
Weight: 60 g



► Reliable 5 GHz wireless connection

Wireless and interference-free: The 5 GHz standard developed by Rapoo avoids interference from other wireless devices. What's more, it offers you a range of up to 10 m and 360° coverage – and all while consuming very little power.



► High resolution 1000 DPI sensor

Enjoy total control: The high-performance 1000 DPI optical sensor offers you smooth and accurate mouse-pointer control.



► Up to 9 months battery life

Low energy consumption: Rapoo's latest energy saving 5 GHz technology combined with the on/off switch means you can use this mouse continuously for up to 9 months.





Wireless Optical Mini Mouse
3300^P

- ▶ 5 GHz wireless
- ▶ Compact design
- ▶ 1000 DPI
- ▶ Nano USB receiver



Wireless Optical Mouse
7100^P

- ▶ 5 GHz wireless
- ▶ 4D scroll wheel
- ▶ 500/1000 DPI
- ▶ Nano USB receiver
- ▶ 18 months battery life



Bluetooth Optical Mouse
6010^P

- ▶ Bluetooth 3.0
- ▶ 3 buttons
- ▶ 2D scroll wheel
- ▶ 1000 DPI
- ▶ Ambidextrous
- ▶ 9 months battery life



Wireless Optical Mouse
7200^P

- ▶ 5 GHz wireless
- ▶ Rubber comfort grips
- ▶ 4D scroll wheel
- ▶ 500/1000 DPI
- ▶ Nano USB receiver
- ▶ 9 months battery life



Wireless Touch Mouse
T120^P

- ▶ 5 GHz wireless
- ▶ Smart touch zone
- ▶ Vibration feedback
- ▶ Fast scrolling
- ▶ 1000 DPI
- ▶ Nano USB receiver
- ▶ 9 months battery life



Bluetooth Optical Mouse
6080

- ▶ Bluetooth 3.0
- ▶ Comfort grips
- ▶ 1000 DPI
- ▶ 6 months battery life
- ▶ Low battery indicator



Wireless Laser Touch Mouse
T8

- ▶ 5 GHz wireless
- ▶ Aluminum bottom
- ▶ Multi-touch surface
- ▶ 800/1600 DPI
- ▶ Nano USB receiver
- ▶ 9 months battery life



Wireless Touchpad
T300^P

- ▶ 5 GHz wireless
- ▶ Ultra-slim design
- ▶ Stainless steel body
- ▶ Customizable gesture functions
- ▶ Perfect for Windows® 8
- ▶ Nano USB receiver
- ▶ Rechargeable lithium battery



Dual-Mode Optical Mouse
6610

- ▶ Wireless and Bluetooth
- ▶ Bluetooth 3.0
- ▶ 2.4 GHz wireless
- ▶ Compact design
- ▶ 1000 DPI
- ▶ Nano USB receiver
- ▶ 9 months battery life





Wireless Laser Mouse
3710^P

- ▶ 5 GHz wireless
- ▶ Laser engine
- ▶ DPI switch
- ▶ 800/1600 DPI
- ▶ Nano USB receiver
- ▶ 9 months battery life
- ▶ Low battery indicator



Wireless Laser Mouse
3900^P

- ▶ 5 GHz wireless
- ▶ Laser engine
- ▶ Ergonomic design
- ▶ Rubberized grips
- ▶ 800/1600 DPI
- ▶ 7 buttons + 4D scroll wheel
- ▶ Nano USB receiver
- ▶ 24 months battery life



Wireless Laser Mouse
3920^P

- ▶ 5 GHz wireless
- ▶ Laser engine
- ▶ 4D Scroll wheel
- ▶ 800/1600 DPI
- ▶ Nano USB receiver
- ▶ 18 months battery life
- ▶ Low battery indicator



Wireless Laser Mouse
7800^P

- ▶ 5 GHz wireless
- ▶ Laser engine
- ▶ Full size design
- ▶ 4D Scroll wheel
- ▶ 800/1600 DPI
- ▶ Nano USB receiver
- ▶ 12 months battery life
- ▶ Low battery indicator



Introduction

Keyboards

Statistics show that 2.2 billion people around the world type an estimated 144 billion e-mails each day. The future of computers lies in mobile platforms where this intense form of communication is conducted using the typed word. The gesture control function offered by the latest operating systems has opened up a whole new world of fantastic opportunities for keyboards.

Our multi award-winning ultra-thin keyboard design, high-quality manufacturing at one of Asia's most modern production facilities, and the resulting exceptional typing comfort are of huge benefit when it comes to our customers' everyday communication needs. Being mobile is part of our everyday life. Whether used with

a desktop PC, laptop, tablet or smartphone, thanks to our in-house developed 5 GHz wireless technology and the latest Bluetooth standards our keyboards offer customers the necessary freedom they need, make it easier for them to use their communication devices, and – thanks to the cutting-edge design – are a perfect fit for how modern-day people want to present themselves.

See our latest keyboard portfolio on the next few pages.



Keyboard

N2400

- ▶ Wired USB keyboard
- ▶ Full-size design
- ▶ Num pad



Keyboard

N2210

- ▶ Wired USB keyboard
- ▶ Full-size design
- ▶ Num pad



Keyboard

N7000

- ▶ Wired USB keyboard
- ▶ Slim design
- ▶ Num pad
- ▶ Fn multimedia hotkeys



Ultra-Slim Keyboard

N7200

- ▶ Wired USB keyboard
- ▶ Ultra-thin 5.6 mm design
- ▶ Brushed stainless steel base
- ▶ Scissor keys
- ▶ Num pad
- ▶ Fn multimedia hotkeys



Wireless Multimedia Touchpad Keyboard E2710

This keyboard is an update of the Rapoo E2700, boasting an extended battery life of up to 6 months. With its integrated touchpad it is ideal for the modern, interconnected living room, offering convenient control of your media PC and Smart TV directly from the couch. The minimalist, ultra-slim design will add a

touch of style to your coffee table with the Fn multimedia keys providing easy, convenient, and instant access to all-important multimedia functions. What's more, the 2.4 GHz wireless connection offers maximum freedom and range.



Specifications

- 2.4 GHz wireless connection
- Stainless steel housing
- Ultra-slim 5.6 mm design
- 80 scissor keys
- Fn multimedia keys
- Nano USB receiver
- Nano USB receiver storage compartment
- Includes 2 AAA batteries
- Up to 6 months battery life

Package Contents

Wireless keyboard, nano USB receiver, 2 AAA alkaline batteries (installed), Quick Start Guide

System Requirements

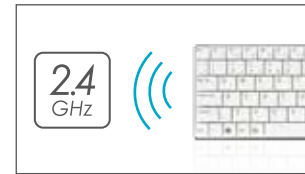
Windows® XP/Vista/7/8/10, USB Port

Available Colors



Dimensions & Weight

Dimensions: 254x82x19 mm
Weight: 186 g



► Reliable 2.4 GHz wireless connection

Carefree wireless: The proven advanced 2.4 GHz standard offers you a range of up to 10 m and 360° coverage.



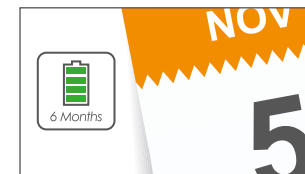
► Ultra-slim 5.6 mm design

Slimline and durable: The ultra-slim 5.6 mm design makes this keyboard a real eye-catcher while the housing made from stainless steel offers stability and durability.



► Integrated Touchpad

No mouse, no problem: The integrated touchpad allows for convenient and easy navigation without the need of a mouse. Perfect for media center PCs or Smart TVs.



► Up to 6 months battery life

Low energy consumption: Rapoo's latest energy saving technology combined with the on/off switch means you can use this keyboard continuously for up to 6 months.



Automated Production

Our largely automated production facilities set technical benchmarks as well as ensure processes are seamless while guaranteeing quality standards remain consistently high at maximum efficiency.



Wireless Keyboard

E1050

- ▶ 2.4 GHz wireless
- ▶ Spill-resistant design
- ▶ Fn multimedia hotkeys
- ▶ Micro USB receiver
- ▶ 12 months battery life



Wireless Ultra-Slim Keyboard

E9070

- ▶ 2.4 GHz wireless
- ▶ 5.6 mm ultra-slim design
- ▶ Brushed stainless steel base
- ▶ Fn multimedia hotkeys
- ▶ Nano USB receiver



Wireless Ultra-Slim Keyboard

E9050

- ▶ 2.4 GHz wireless
- ▶ 5.6 mm ultra-slim design
- ▶ Brushed stainless steel base
- ▶ Fn multimedia hotkeys
- ▶ Nano USB receiver
- ▶ 24 months battery life



Wireless Touchpad Keyboard

E9080

- ▶ 2.4 GHz wireless
- ▶ 5.6 mm ultra-slim design
- ▶ Brushed stainless steel base
- ▶ Fn multimedia hotkeys
- ▶ Dual function touchpad
- ▶ Nano USB receiver



Wireless Ultra-Slim Keyboard
E9100^P

- ▶ 5 GHz wireless
- ▶ 4.9 mm ultra-slim design
- ▶ Aluminum alloy housing
- ▶ Scissor key structure
- ▶ Fn multimedia hotkeys
- ▶ Nano USB receiver
- ▶ 24 months battery life



Wireless Touchpad Keyboard
E9180^P

- ▶ 5 GHz wireless
- ▶ 5.6 mm ultra-slim design
- ▶ Brushed stainless steel base
- ▶ Scissor key structure
- ▶ Fn multimedia hotkeys
- ▶ Touchpad
- ▶ Customizable gesture functions
- ▶ Nano USB receiver



Wireless Touchpad Keyboard
E2800^P

- ▶ 5 GHz wireless
- ▶ Ultra-slim design
- ▶ Aluminum alloy base
- ▶ Scissor key structure
- ▶ Fn multimedia hotkeys
- ▶ Touchpad
- ▶ Rechargeable lithium battery
- ▶ Nano USB receiver



Wireless Ultra-Slim Touch Keyboard
E9270^P

- ▶ 5 GHz wireless
- ▶ 4 mm Ultra-thin design
- ▶ Stainless steel and aluminum alloy
- ▶ Scissor key structure
- ▶ Intelligent multimedia touch keys
- ▶ Tactile feedback vibration
- ▶ Numeric keypad
- ▶ Nano USB receiver



Wireless Mechanical Keyboard

KX

- ▶ 5 GHz wireless
- ▶ Full stainless steel panel
- ▶ Wired and wireless dual mode
- ▶ Adjustable backlight intensity
- ▶ Mechanical keys
- ▶ Multimedia touch keys
- ▶ Tactile feedback vibration
- ▶ Nano USB receiver
- ▶ Rechargeable lithium battery



Wireless Illuminated Keyboard with Touchpad

E9090^P

- ▶ 5 GHz wireless
- ▶ Ultra-slim design
- ▶ Stainless steel and aluminum alloy
- ▶ Adjustable backlight intensity
- ▶ Wireless charging
- ▶ Scissor key structure
- ▶ Fn multimedia hotkeys
- ▶ Programmable Smart Touch Zone
- ▶ Nano USB receiver
- ▶ Rechargeable lithium battery



“The wireless **Rapoo E9090^P** boasts **exquisite looks**, is **flawlessly crafted** and offers a **great typing experience**.

The **illuminated keys** and **induction charging** are **really useful features**.”



Bluetooth Ultra-Slim Keyboard

E6100

- ▶ Bluetooth 3.0
- ▶ 5.6 mm ultra-slim design
- ▶ Brushed stainless steel base
- ▶ Scissor key structure
- ▶ Fn multimedia hotkeys



Bluetooth Ultra-Slim Keyboard for iPad®

E6300

- ▶ Bluetooth 3.0
- ▶ 5.6 mm ultra-slim design
- ▶ Brushed stainless steel base
- ▶ Scissor key structure
- ▶ 15 iPad® hotkeys
- ▶ Rechargeable lithium battery



Bluetooth Ultra-Slim Keyboard

E6350

- ▶ Bluetooth 3.0
- ▶ 4.9 mm ultra-slim design
- ▶ Aluminum alloy base
- ▶ Scissor key structure
- ▶ Fn multimedia hotkeys
- ▶ Rechargeable lithium battery



Bluetooth Ultra-Slim Keyboard with Stand

E6350^{pro}

- ▶ Bluetooth 3.0
- ▶ Foldable tablet stand
- ▶ 4.9 mm ultra-slim design
- ▶ Aluminum alloy base
- ▶ Scissor key structure
- ▶ Fn multimedia hotkeys
- ▶ Rechargeable lithium battery



Bluetooth Ultra-Slim Keyboard for Android™

E6500

- ▶ Bluetooth 3.0
- ▶ 5.6 mm ultra-slim design
- ▶ Brushed stainless steel base
- ▶ Scissor key structure
- ▶ Android hotkeys
- ▶ Keyboard Enhance Android app
- ▶ Rechargeable lithium battery



Bluetooth Touchpad Keyboard

E6700

- ▶ Bluetooth 3.0
- ▶ Ultra-slim design
- ▶ Aluminum alloy base
- ▶ Scissor key structure
- ▶ Fn multimedia hotkeys
- ▶ Touchpad
- ▶ Rechargeable lithium battery



“If you are looking for a
slim and stylish Bluetooth keyboard [...],
 the **Rapoo E6700** is a solid model
 with a **superb touchpad** and
extraordinary craftsmanship.“



Introduction

Combo Sets

Our keyboard and mouse combos unite the best of these two categories: Perfectly coordinated design and a range of functions adapted to suit the particular price category, which both elements round-off beautifully, form a complete set for any desktop.

Whether as an entry-level model or for more exacting needs, our combos offer something for everyone.

We're sure our selection on the next few pages will impress you.



Optical Mouse & Keyboard Combo

N1850

- ▶ Wired USB combo set
- ▶ Optical mouse
- ▶ 3 buttons
- ▶ 1000 DPI
- ▶ Spill-resistant keyboard
- ▶ Num pad
- ▶ Fn multimedia hotkeys



Wireless Optical Combo

X1800

- ▶ 2.4 GHz wireless
- ▶ Spill-resistant keyboard design
- ▶ Fn multimedia hotkeys
- ▶ 1000 DPI optical mouse
- ▶ Micro USB receiver
- ▶ Up to 12 months battery life



Wireless Optical Combo

1830

- ▶ 2.4 GHz wireless
- ▶ Spill-resistant keyboard design
- ▶ Fn multimedia hotkeys
- ▶ 1000 DPI optical mouse
- ▶ Nano USB receiver
- ▶ Up to 12 months battery life



Wireless Optical Combo

X8100

This wireless combo, comprising a keyboard and optical mouse, transmits using the proven 2.4 GHz standard, which offers a range of up to 10 m while providing 360° coverage. In addition to the sleek design, the keyboard

offers six multimedia keys and the high-performance 1000 DPI optical sensor guarantees smooth and accurate mouse-pointer control. The symmetrical design allows for comfortable ambidextrous use.



► Reliable 2.4 GHz wireless connection

Carefree wireless: The proven advanced 2.4 GHz standard offers you a range of up to 10 m and 360° coverage.

► Sealed anti-oxidation membrane

Better safe than sorry: The sealed membrane extends your keyboard's life. It prevents oxidation of the internal circuits, minimizing the risk of key defects.

► High resolution 1000 DPI sensor

Enjoy total control: The high-performance 1000 DPI optical sensor offers you smooth and accurate mouse-pointer control.



Specifications

- 2.4 GHz wireless connection
- Sealed anti-oxidation membrane
- 109 keys
- Fn multimedia keys
- 1000 DPI optical mouse
- Ambidextrous design
- Nano USB receiver
- Includes 2 AA batteries
- Up to 12 months battery life

Package Contents

- Wireless keyboard, wireless mouse, nano USB receiver, 2 AA alkaline batteries (installed), Quick Start Guide

System Requirements

- Windows® XP/Vista/7/8/10
- USB port

Available Colors



Dimensions & Weight

- Dimensions keyboard: 420x139x25 mm
- Weight keyboard: 480g
- Dimensions mouse: 113x64x30 mm
- Weight mouse: 60 g



Fair and Forward-Thinking
 Our employees are key to our success. Development and production at the highest level demands motivated and well-educated employees. This is why we offer our employees exemplary working conditions and contractual terms.

Wireless Optical Combo
8000

- ▶ 2.4 GHz wireless
- ▶ Compact design
- ▶ Spill-resistant
- ▶ Fn multimedia hotkeys
- ▶ 1000 DPI optical mouse
- ▶ Nano USB receiver
- ▶ Up to 12 months battery life



Wireless Optical Combo
9060

- ▶ 2.4 GHz wireless
- ▶ 5.6 mm ultra-slim keyboard design
- ▶ Brushed stainless steel base
- ▶ Fn multimedia hotkeys
- ▶ 1000 DPI optical mouse
- ▶ Nano USB receiver
- ▶ Up to 24 months battery life



Wireless Optical Combo
9020

- ▶ 2.4 GHz wireless
- ▶ 5.6 mm ultra-slim keyboard design
- ▶ Brushed stainless steel base
- ▶ Fn multimedia hotkeys
- ▶ 1000 DPI optical mouse
- ▶ Nano USB receiver
- ▶ Up to 24 months battery life



Wireless Optical Combo
8200P

- ▶ 5 GHz wireless
- ▶ Multimedia keys
- ▶ Spill-resistant design
- ▶ 1000 DPI optical mouse
- ▶ Nano USB receiver
- ▶ Up to 12 months battery life



Wireless Optical Combo

9300^P

- ▶ 5 GHz wireless
- ▶ 4.9 mm ultra-slim keyboard design
- ▶ Aluminum alloy base
- ▶ Fn multimedia hotkeys
- ▶ 1000 DPI optical mouse
- ▶ Nano USB receiver
- ▶ Up to 24 months battery life



Wireless Advanced Combo

8900^P

- ▶ 5 GHz wireless
- ▶ 4 mm Ultra-thin keyboard design
- ▶ Stainless steel and aluminum alloy
- ▶ Scissor key structure
- ▶ Intelligent multimedia touch keys
- ▶ 800/1600 DPI laser mouse
- ▶ 4D Scroll wheel
- ▶ Nano USB receiver
- ▶ Up to 12 months battery life



“The **craftsmanship and quality** of our test sample were **really impressive**; the **materials are high-grade** and are well combined. **Under the hood**, you will also find **high quality technology.**“

HARDWARELUXX
your guide to luxurious hardware



Introduction

Tablet Cases

In our mobile world, tablet adoption has exploded: The total number of tablet users passed 1 billion in 2015. Tablets are becoming a part of many users' everyday lives, with 60 percent of tablet owners saying they use their device several times a day. Tablet users spend an average of 14 hours per week on their device. Content consumption dominates tablet activity, with

nearly 75 percent using their tablet to access content or information daily. We consider this rapidly growing market as a huge opportunity to show our innovative talent, solid craftsmanship, and production efficiency once again.

Enjoy our selection of tablet keyboard cases and tablet folio cases on the following pages.



Keyboard Case for Samsung 8" Tablets

TK308

- ▶ For Samsung 8" and 8.4" tablets
- ▶ Designed for Galaxy Tab® 3, 4, S
- ▶ Protective tablet case
- ▶ Unique multi-model case system
- ▶ Ultra-slim and lightweight design
- ▶ Integrated Bluetooth keyboard
- ▶ Auto On/Off function
- ▶ Rechargeable lithium battery



Keyboard Case for Samsung 10" Tablets

TK310

- ▶ For Samsung 10" and 10.5" tablets
- ▶ Designed for Galaxy Tab® 3, 4, S
- ▶ Protective tablet case
- ▶ Unique multi-model case system
- ▶ Ultra-slim and lightweight design
- ▶ Integrated Bluetooth keyboard
- ▶ Auto On/Off function
- ▶ Rechargeable lithium battery



Keyboard Case for Samsung Galaxy Tab® Pro 12.2

TK312

- ▶ Designed for Samsung Galaxy Tab® Pro 12.2
- ▶ Protective tablet case
- ▶ Ultra-slim and lightweight design
- ▶ Integrated Bluetooth keyboard
- ▶ Auto On/Off function
- ▶ Rechargeable lithium battery





Keyboard Case for iPad® Air TK810

Ultra-slim and ultra-light – the TK810 is the perfect keyboard case for your iPad® Air. The case, which protects both sides of your tablet, is made from ultra-rugged materials. The integrated Bluetooth keyboard and auto

on/off function round off this fully-fledged package. Even with regular use, the eco-friendly rechargeable li-ion battery lasts around three months thanks to its ultra-high capacity.



Specifications
For iPad® Air 1 and 2
Protective tablet case
Integrated Bluetooth keyboard
Special iOS® keys
Ultra-slimline and lightweight design
Auto on/off function
Eco-friendly li-ion battery
Up to 3 months of battery life

Package Contents
Keyboard Case, USB charging cable, retaining clips (2 sets), Quick Start Guide

System Requirements
iPad® Air 1 or 2 with iOS® 7 or higher

Available Colors


Dimensions & Weight
Dimensions: 258 x 185 x 21 mm
Weight: 447 g



► **Fast, comfortable typing**

Type with ease: The integrated high-quality Bluetooth keyboard features standard-size keys for fast and comfortable typing. This improves your typing experience plus it frees-up screen space as the on-screen keyboard doesn't need to be displayed.

► **Slimline, lightweight design**

Perfect protection for your iPad® Air: Ultra-light and ultra-slim. This case covers both sides of your tablet and is made from ultra-durable materials. So your tablet isn't just safe and secure – it also still looks really great in the process

► **Up to 3 months battery life**

Low energy consumption: Rapoo's latest energy-saving technology combined with the auto on/off function means you can use this keyboard case continuously for up to 3 months.





Versatility
 When it comes to use and functionality, we focus our efforts on ensuring products are easy to use, comfortable, and appealing. The market no longer not only demands cross-platform compatibility; it increasingly wants cross-device compatibility.

- Keyboard Case for iPad® mini
TK808
- ▶ For iPad® mini 1, 2, 3
 - ▶ Protective tablet case
 - ▶ Ultra-slim and lightweight design
 - ▶ Integrated Bluetooth keyboard
 - ▶ Auto On/Off function
 - ▶ Rechargeable lithium battery



- Keyboard Cover for iPad® Air
TK910
- ▶ For iPad® Air 1 and 2
 - ▶ Bluetooth keyboard cover
 - ▶ Aluminum housing
 - ▶ 4.5 mm ultra-thin design
 - ▶ Magnetic clips
 - ▶ Special iOS® keys
 - ▶ Rechargeable lithium battery



- Keyboard Cover for iPad® mini
TK908
- ▶ For iPad® mini 1, 2, 3
 - ▶ Bluetooth keyboard cover
 - ▶ Aluminum housing
 - ▶ 4.5 mm ultra-thin design
 - ▶ Magnetic clips
 - ▶ Special iOS® keys
 - ▶ Rechargeable lithium battery





Tablet Folio Case
for Samsung 8" and 8.4" tablets

TC208

- ▶ Designed for Galaxy Tab® 3, 4, S
- ▶ Protective folio tablet case
- ▶ Auto On/Off function



Tablet Folio Case
for Samsung 10.1" and 10.5" tablets

TC210

- ▶ Designed for Galaxy Tab® 3, 4, S
- ▶ Protective folio tablet case
- ▶ Auto On/Off function



Tablet Folio Case
for Samsung Galaxy Tab Pro 12.2

TC212

- ▶ Designed for Samsung Galaxy Tab® Pro 12.2
- ▶ Protective folio tablet case
- ▶ Auto On/Off function



Tablet Folio Case for iPad® mini

TC608

- ▶ Designed for iPad® mini 1, 2, 3
- ▶ Protective folio tablet case
- ▶ Auto On/Off function



Tablet Folio Case for iPad Air®

TC 610

- ▶ Designed for iPad® Air 1, 2
- ▶ Protective folio tablet case
- ▶ Auto On/Off function





Introduction Headsets

Mobile music is on the rise: Research conducted in early 2015 revealed that total mobile audio-streaming traffic (with services like Spotify or Amazon Music) is expected to increase from 193,756 terabytes per month in 2014 to a staggering 1,623,894 terabytes per month in 2019. On top of this comes the mobile consumption of movies, games, and, of course, making calls. The majority of smartphones, tablets, and laptops are, however, unable to produce high-quality sound. We offer our customers real added value with our headsets which they also notice

in everyday life. Features such as Bluetooth 4.1, wireless technology, and omnidirectional microphones offer top-of-the-line audio and voice quality with a range of up to 10 meters and ultra-low energy consumption. Design plays a key role especially when it comes to headsets. Our proven Design Unit has developed a modern, colorful, and bold design that complements the look of the modern user and which is above all comfortable to wear. Discover more about our headsets over the next few pages.



Wireless Stereo Headset
H1030

- ▶ 2.4 GHz wireless digital audio
- ▶ Built-in omnidirectional microphone
- ▶ USB transmitter
- ▶ Rechargeable lithium battery
- ▶ 6 hours active battery life



Wireless Stereo Headset
H3050

- ▶ 2.4 GHz wireless digital audio
- ▶ Dual-Mode wired and wireless
- ▶ Built-in omnidirectional microphone
- ▶ Nano USB transmitter
- ▶ Rechargeable lithium battery
- ▶ 6 hours active battery life



Wireless Stereo Headset
H8060

- ▶ 2.4 GHz wireless digital audio
- ▶ Multiple audio input interfaces
- ▶ Touch control buttons
- ▶ Built-in omnidirectional microphone
- ▶ 3.5 mm and RCA transmitter
- ▶ Rechargeable lithium battery
- ▶ 8 hours active battery life



Wireless Entertainment Headphones
H600

- ▶ 5 GHz wireless digital audio
- ▶ Adjustable headband
- ▶ COM-Ti Membrane Vibrating Technology
- ▶ Bass Boost function
- ▶ Transmitter and charging station
- ▶ Rechargeable lithium battery
- ▶ 16 hours active battery life





Bluetooth Sport Headset

S350

Ready, get set, go – the S350 is your ideal training partner: Sonorous, good looking, well built, reliable, has loads of stamina, and is easy to use. The carefully designed ergonomic earpiece offers a secure fit, no matter how vigorously you exercise. What's more,

Bluetooth 4.1 offers incredible sound quality for smartphones and all other Bluetooth-equipped devices with 360° coverage, up to 10 m range, and a higher bandwidth. Plus, the integrated microphone lets you stay in touch while working out.



Specifications

- Bluetooth 4.1
- Omnidirectional microphone
- IPX5 water- and sweat-proof
- Ergonomic design with secure fit
- Multipoint Connection
- Frequency range: 20 Hz~20 KHz
- Auto-off function
- Low-battery indicator
- Eco-friendly lithium battery
- Up to 5 hours battery life

Package Contents

- Bluetooth headset, charging cable,
- 2 sets of ear plugs, Quick Start Guide

System Requirements

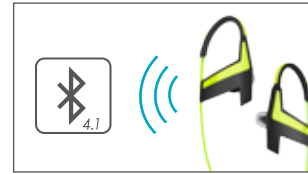
- Windows® / Mac OS® computer with Bluetooth or all A2DP Bluetooth devices incl. smartphones, tablets, iPads® and iPhones®

Available Colors



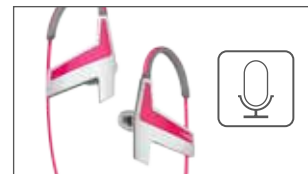
Dimensions & Weight

- Dimensions: 34x30x55.5 mm
- Weight: 20 g



▶ Bluetooth 4.1 audio transmission

Wireless high-fidelity enjoyment: The latest Bluetooth 4.1 technology offers even more reliable and stable audio transmission with incredible sound quality for smartphones and all other Bluetooth-equipped devices.



▶ Built-in omnidirectional microphone

Listen up: the built-in omnidirectional microphone is hidden in the headsets casing and offers a high-quality voice transmission.



▶ Designed for sports and outdoor activities

Go for it: The carefully designed ergonomic earpiece offers a secure fit, while the water- and sweat-proof materials keep your S350 safe – no matter how vigorously you exercise.



▶ Up to 5 hours battery life

Low energy consumption: Rapoo's latest energy-saving technology combined with the auto-off function means you can use this headset continuously for up to 5 hours





Sustainability
 We are always trying to set new sustainability and energy efficiency benchmarks. For example, the heat and waste water generated as a result of production are reused for other purposes, and a considerable amount of the energy we require is generated using solar cells.



- Bluetooth Multi-Style Headset S100**
- ▶ Bluetooth 4.1
 - ▶ Replaceable earcup covers
 - ▶ Dual-Mode wired and wireless
 - ▶ Multipoint connection
 - ▶ Built-in omnidirectional microphone
 - ▶ Adjustable headband
 - ▶ Auto-off function
 - ▶ Rechargeable lithium battery
 - ▶ 20 hours active battery life



- Bluetooth Touch Headset S160**
- ▶ Bluetooth 4.1
 - ▶ Intuitive touch controls
 - ▶ Dual-Mode wired and wireless
 - ▶ Multipoint connection
 - ▶ Built-in omnidirectional microphone
 - ▶ Adjustable headband
 - ▶ Auto-off function
 - ▶ Rechargeable lithium battery
 - ▶ 20 hours active battery life

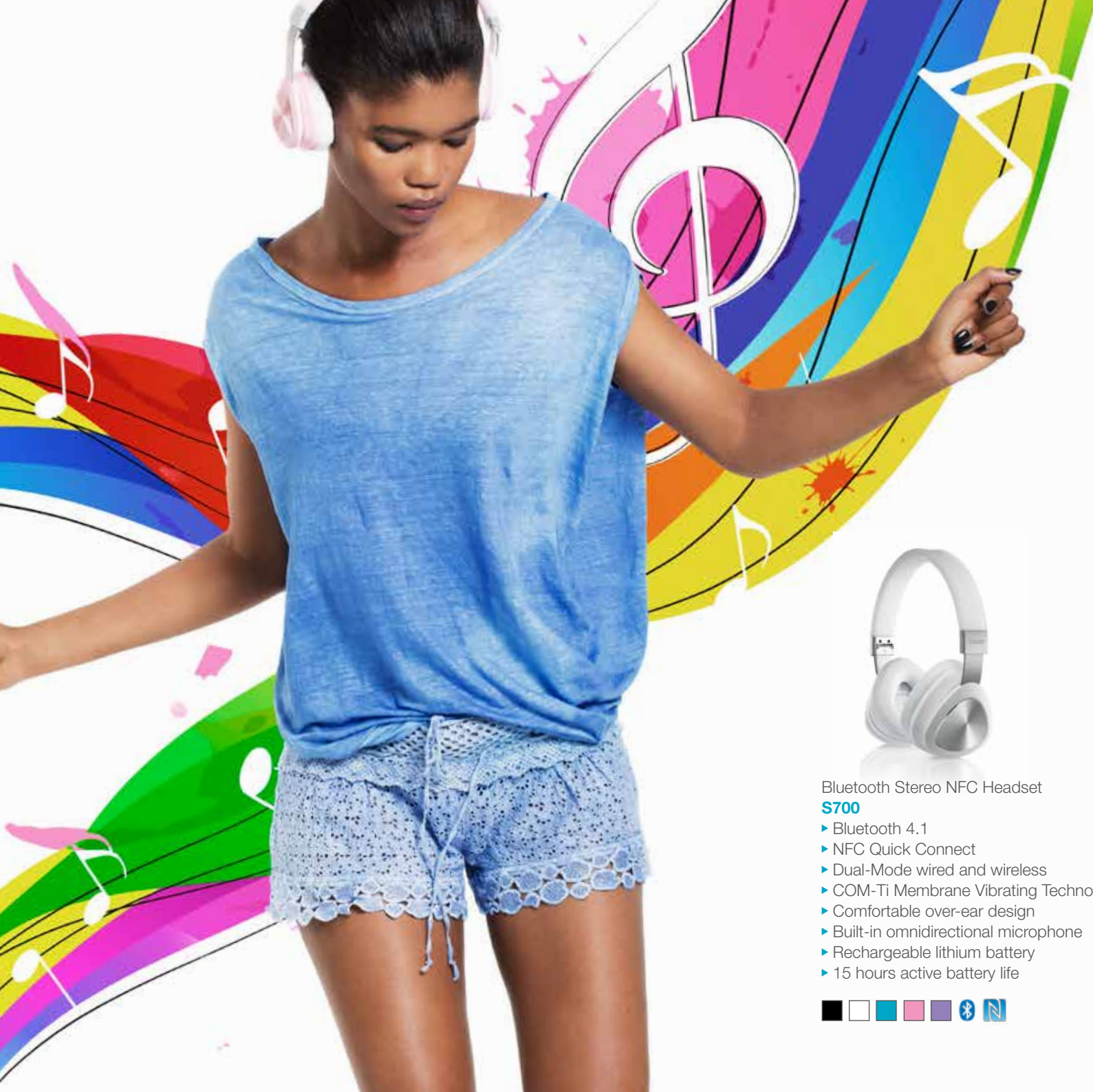


- Bluetooth Foldable Headset H6080**
- ▶ Bluetooth 4.0
 - ▶ Dual-Mode wired and wireless
 - ▶ Multipoint connection
 - ▶ COM-Ti Membrane Vibrating Technology
 - ▶ Foldable design
 - ▶ Built-in omnidirectional microphone
 - ▶ Rechargeable lithium battery
 - ▶ 16 hours active battery life



- Bluetooth Over-Ear Headset S200**
- ▶ Bluetooth 4.1
 - ▶ Comfortable over-ear design
 - ▶ Passive Noise Reduction
 - ▶ Dual-Mode wired and wireless
 - ▶ Multipoint connection
 - ▶ Built-in omnidirectional microphone
 - ▶ Adjustable headband
 - ▶ Auto-off function
 - ▶ Rechargeable lithium battery
 - ▶ 20 hours active battery life





Bluetooth Stereo Headset

S500

- ▶ Bluetooth 4.0
- ▶ Dual-Mode wired and wireless
- ▶ Multipoint connection
- ▶ COM-Ti Membrane Vibrating Technology
- ▶ Ultralight design with aluminum alloy
- ▶ Built-in omnidirectional microphone
- ▶ Rechargeable lithium battery
- ▶ 16 hours active battery life



Bluetooth Stereo NFC Headset

S700

- ▶ Bluetooth 4.1
- ▶ NFC Quick Connect
- ▶ Dual-Mode wired and wireless
- ▶ COM-Ti Membrane Vibrating Technology
- ▶ Comfortable over-ear design
- ▶ Built-in omnidirectional microphone
- ▶ Rechargeable lithium battery
- ▶ 15 hours active battery life



reddot

Bluetooth Noise Cancelling NFC Headset

S900

- ▶ Bluetooth 4.1
- ▶ NFC Quick Connect
- ▶ Dual-Mode wired and wireless
- ▶ Multipoint connection
- ▶ aptX™ audio enhancement
- ▶ Built-in omnidirectional microphone
- ▶ Active noise cancelling function
- ▶ Rechargeable Lithium battery
- ▶ 15 Hours active battery life



Introduction

Speakers

The change in habits of today's mobile multi-media community and the resulting shifts in demands and needs also open up new opportunities for high-quality audio products.

We are responding to these changes with the latest technological innovations, outstanding build quality, and the highest level of user friendliness in a modern and smart design. When developing portable speakers, among other things we utilize technologies such as Bluetooth 4.1, NFC (Near Field Communication), Multipoint Connection, Radiation Airflow Invert, and Guided Acoustic Wave Technology. See our glossary starting on page 60 for a precise description of the advantages offered by these advanced technologies.

Manufacturing at one of Asia's most modern production facilities ensures product quality is high. In January 2014, one of our speakers was announced winner of the internationally renowned iF Product Design Award – the third year in a row we had won the award. Last year's prize winner, the A600 Bluetooth Portable NFC Speaker, won the jury over with its design quality, finish, choice of materials, degree of innovation, environmental impact, functionality, ergonomics, visualization of intended use, safety, brand value and branding, and aspects of universal design. In doing so, it was crowned winner.

Learn more about our impressive portfolio of speakers over the next few pages.



Bluetooth Mini Speaker
A200

- ▶ Bluetooth 4.1
- ▶ IP55 Outdoor design
- ▶ Dual-Mode wired and wireless
- ▶ Integrated microphone
- ▶ Rechargeable lithium battery
- ▶ Auto-off function
- ▶ 6 hours active battery life



Bluetooth Mini Speaker
A3060

- ▶ Bluetooth 4.0
- ▶ Integrated microphone
- ▶ Speakerphone functionality
- ▶ Touch control buttons
- ▶ Rechargeable lithium battery
- ▶ 15 hours active battery life



“The **stylish A300** by Rapoo is a **definitive recommendation** for all fans of ultra-compact Bluetooth Speakers.” **SFT**

“The **sound and design, but also the battery life are very convincing arguments** for the **A300.**”



Bluetooth Mini NFC Speaker
A300

- ▶ Bluetooth 4.0
- ▶ NFC Quick Connect
- ▶ Dual-Mode wired and wireless
- ▶ Multipoint connection
- ▶ Radiation Airflow Invert technology
- ▶ Integrated microphone
- ▶ Speakerphone functionality
- ▶ Rechargeable lithium battery
- ▶ 12 hours active battery life





Bluetooth Outdoor NFC Speaker **A650**

Tough performer: the A650 Bluetooth Outdoor NFC Speaker provides the soundtrack to your great and small adventures. The really robust IP55-compliant outdoor design and the silicone coating provide excellent protection against splash water, dust, and bumps.

Equipped with the latest Bluetooth 4.1 technology, the A650 offers crystal-clear sound quality with a range of up to 10 m and 360° coverage, while the NFC Quick Connect feature makes pairing a breeze. The integrated lithium ion battery lasts for up to 10 hours, even with the volume cranked up to maximum.



New!

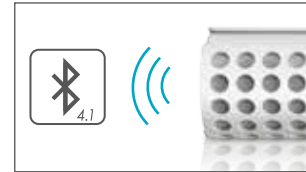
Specifications
Bluetooth 4.1
IP55 outdoor design
NFC Quick Connect
Integrated microphone
Dual-Mode: Wired or wireless mode
Multipoint Connection
3.5 mm connector
Rated power: 2 x 7 W
Frequency range: 160 Hz~20 KHz
Eco-friendly li-ion battery
Up to 10 hours battery life

Package Contents
Bluetooth speaker, 3,5mm audio cable, USB to 3.5mm charging cable, travelling bag, Quick Start Guide

System Requirements
Windows® / Mac OS® computer with Bluetooth or all A2DP Bluetooth devices incl. smartphones, tablets, iPads® and iPhones®

Available Colors

Dimensions & Weight
Dimensions: 69x69x172 mm
Weight: 520 g



► **Bluetooth 4.1 audio transmission**

Wireless high-fidelity enjoyment: The latest Bluetooth 4.1 technology offers reliable wireless audio transmission with incredible sound quality for smartphones and all other Bluetooth-equipped devices.



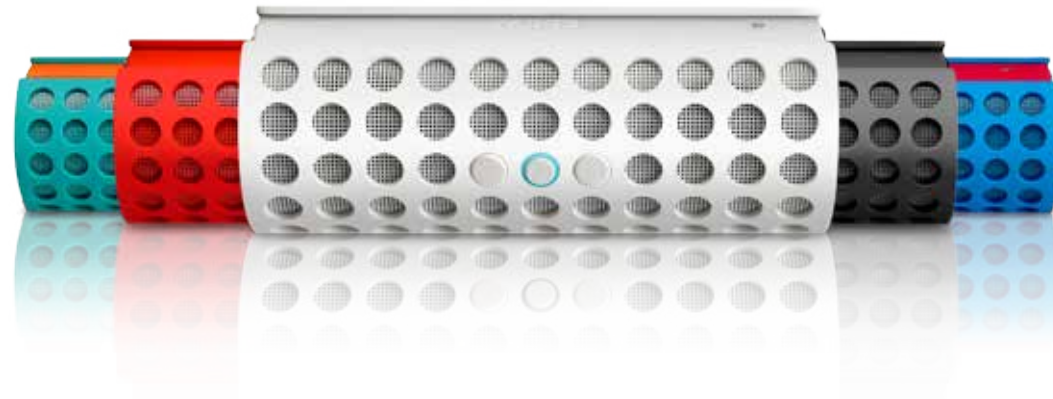
► **Built to last**

Strong, durable, and compact outdoor design: Splash-proof, dust-proof, and shock-proof thanks to the innovative design, special materials, and silicone coating. What's more, the metal hanger lets you place it anywhere.



► **NFC Quick Connect**

Pairing made easy: Simply hold your NFC-equipped device to the speaker and the connection is established automatically. Even when your Bluetooth on your device is turned off.





Research and Development
 This department comprises over 120 highly qualified engineers and staff. Seamless integration of the department with Design and Production significantly accelerates the development of our products: From the initial idea to series production.



Bluetooth Portable NFC Speaker
A500

- ▶ Bluetooth 4.0
- ▶ NFC Quick Connect
- ▶ Dual-Mode wired and wireless
- ▶ Stereo Sound
- ▶ Multipoint connection
- ▶ Integrated microphone
- ▶ Speakerphone functionality
- ▶ Rechargeable lithium battery
- ▶ 10 hours active battery life



Bluetooth Portable NFC Speaker
A600

- ▶ Bluetooth 4.0
- ▶ NFC Quick Connect
- ▶ Dual-Mode wired and wireless
- ▶ Multipoint connection
- ▶ Radiation Airflow Invert technology
- ▶ Dual track sound channel
- ▶ Integrated dual microphones
- ▶ Speakerphone functionality
- ▶ Rechargeable lithium battery
- ▶ 10 hours active battery life



Bluetooth Stereo NFC Speaker
A800

- ▶ Bluetooth 4.0
- ▶ NFC Quick Connect
- ▶ Dual-Mode wired and wireless
- ▶ Multipoint connection
- ▶ aptX audio enhancement
- ▶ Guided Acoustic Wave technology
- ▶ Enhanced bass
- ▶ Illuminated control buttons
- ▶ AC Power
- ▶ Rechargeable Lithium battery



New!

Bluetooth Audio Adapter
SE6

- ▶ Bluetooth 4.0
- ▶ Audio adapter
- ▶ Multipoint connection
- ▶ High-quality stereo audio output
- ▶ 3.5 mm audio output
- ▶ 5V/1A USB port
- ▶ Status LED light



The technology behind our products

Glossary



aptX™ Audio Enhancement

aptX™ technology offers loss-less audio transmission via Bluetooth, by compressing/ decompressing the signal, instead of the lossy decoding/ re-encoding process used in the A2DP standard.

Bluetooth 4.1

Bluetooth 4.1 offers the same benefits as the 4.0 Standard (increased security and higher bandwidth), but also increases the stability of the connection via dedicated channels in the L2CA-Protocol, which shield the connection from interferences such as LTE or other wireless signals.



Radiation Airflow Invert Technology

Radiation Airflow Invert Technology uses the backward pressure energy of the active speaker and runs it through passive speakers, inverts it and superimposes the sound pressure of the previous phase, thus enhancing the lower frequencies to deliver a richer and more powerful bass.

A2DP

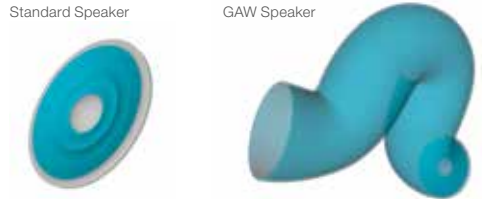
A2DP (Advanced Audio Distribution Profile) is a Bluetooth profile that enables the wireless transmission of audio data from one device to another, for example from a smartphone or tablet to a speaker or headset.



Guided Acoustic Wave Technology

Guided Acoustic Wave Technology (GAW) increases the resonating surface area of the speaker, enabling rich and warm sound while keeping the diameter of the speaker small.

■ = resonating surface area



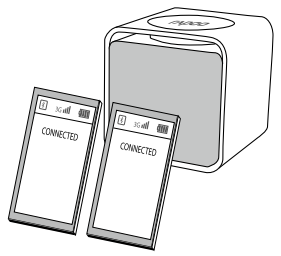
Near Field Communication (NFC)

NFC stands for Near Field Communication. It is a set of standards to establish communication between devices by (nearly) touching. Our Bluetooth speakers with NFC prevent pairing headaches. Just touch the speaker's NFC zone with your NFC enabled device and the devices are paired. Even when Bluetooth on your device is turned off! Quick and easy.



Multipoint Connection

Multipoint Connection is a feature of the Bluetooth standard (Version 2.0 and higher) that enables more than one Bluetooth device – for example a smartphone or tablet – to be paired with another Bluetooth device – for example a speaker or headphone – at the same time.



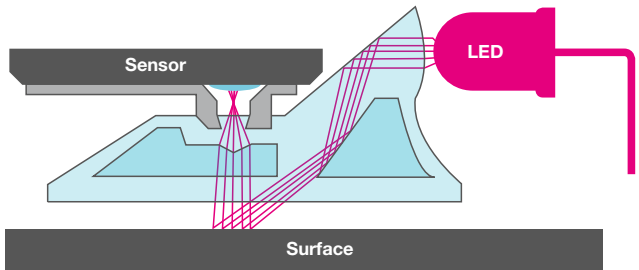
Lithium-ion Batteries

Lithium-ion Batteries are rechargeable batteries that are mostly based on lithium cobalt oxide. Since Li-ion batteries contain no toxic metals, unlike other types of batteries which may contain lead or cadmium, they can be recycled more easily and efficiently.



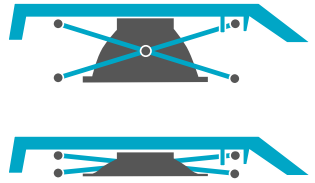
The technology behind our products

Glossary



Optical Sensors

Optical mice work by using an optoelectronic sensor (essentially, a tiny video camera) to take successive images of the surface on which the mouse operates, to track the movement, and translate it to the screen.

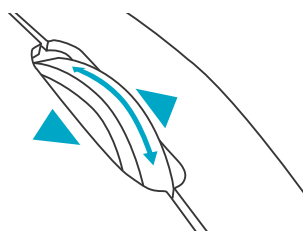


Scissor Keys

Scissor keys are attached to the keyboard via two plastic pieces that interlock in a “scissor”-like fashion, and snap to the keyboard and the key. They have a lower profile and a shorter travel time than standard rubberdome keys. They are also very quiet and easy to operate.

4D Scroll Wheel

Compared to standard scroll wheel that only feature 2 directions (up and down) for scrolling, a 4D scroll wheel can also be tilted horizontally. This way, the user is able to scroll in two additional directions, thus making navigating websites or large documents significantly easier.



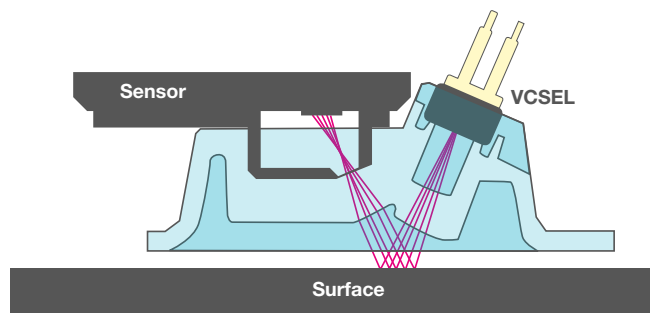
5 GHz Wireless Connection

The 5 GHz standard developed by Rapoo avoids interference from other wireless devices that rely on the overcrowded 2.4 GHz frequency band. Furthermore the 5 GHz standard is more energy efficient, so you are able to use your devices for a longer period at a time without recharging.



Mechanical Keys

Mechanical keyboards use individual mechanical switches underneath every key. This offers a longer lifetime, a more consistent typing experience and also a better sense of accuracy due to the tactile and aural response while typing.



Laser Sensor

Laser sensors utilize infrared laser diodes (VCSEL) to track the surface beneath the sensor. They offer an increased performance on reflective surfaces like polished wood, metal or glass.

Dual-Mode

The Dual-Mode feature enables a wired and wireless mode of operation. If you are low on battery, just plug the device in and continue using while charging.



Induction Charging

Induction Charging uses an electromagnetic field to transfer energy between the charging station and the device to be charged. This is not only convenient, but also prevents physical wear or corrosion of the couplings. Also it keeps you from losing charging cables.



Tools and Support for Marketing



Point Of Sale

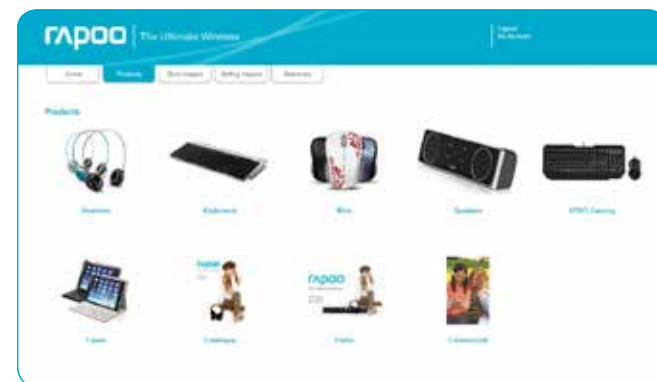
Presentation is key, especially if you want to sell. This is why we invest a lot of energy in the presentation of Rapoo in stores and online. We support our partners in the product selection, we produce and measure planograms and we develop complete store presentations: from carton displays, multiple meter concepts to elaborate in-store flagship-areas with sophisticated demo-areas and multi-media presentations.

Just contact us at info@rapoo.com or via our distributors in the different countries, and let us know what we can do for you. We would be delighted to answer your questions and support your activities.



Image Bank

Rapoo offers a fully fledged web-based image database at www.rapoo-images.com. This database features a full selection of hi-res product images, a variety of lifestyle images, imagery for seasonal events and more. You can easily access it with any browser, make your selection of images and download them at the click of a button.



Strong Partners

Even the strongest benefits from having strong partners. With partners like Sony Pictures, ProSieben, Constantin Film, Paramount, Panini, Axel Springer, Weka, Brieden Publishing, Computec Media or IDG, we look forward to more mutually beneficial partnerships in the future.

Personal Support

Are you a purchaser, reseller or distributor? We would be delighted to support you and your activities and to strengthen our partnership. Feel free to contact us!

Rapoo Europe B.V.

Peter Waltman
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2661 GX Bergschenhoek
The Netherlands
Phone (NL) +31 (0)10 230 75 45
Email: peter@rapoo.com



Press Coverage Highlights

Rapoo in the media

One of the most important sources of information for our potential customers is of course the media. This is an area where Rapoo's expansion course also continues – both in the key industry press as well as in the high-penetration public media.

To our delight, feedback has been completely positive, strengthening us in our believe that we are on the right course.

Read on for a selection of highlights from media reports:



ComputerBild.de
 Unique Users *: 14.46 Mil. / Month
 Visits **: 52.5 Mil. / Month
 Page Impressions **: 228 Mil. / Month

(*Source: AGOF internet facts 2013-11)
 (**Source: IWW December 2013)

Bild.de
 Unique Users*: 14.16 Mil. / Month
 Visits **: 249 Mil. / Month
 Page Impressions **: 2.29 Bil. / Month

(*Source: AGOF internet facts 2013-11)
 (**Source: IWW December 2013)



PC Magazin
 Sold Circulation: 75.066
 Reach **: 520.000 per edition

(*Source: IWW December 2014)
 (**Source: AWA 2013, ACTA 2014)



Stern.de
 Unique Users: 5.86 Mil. / Month
 Visits: 24.61 Mil. / Month
 Page Impressions: 128.53 Mil. / Month

(Source: IWW 2013-06 / internet facts 2013-05)

PCMag Lesertest

Dieser Dauertest trägt seinen Namen zu Recht: Seit über einem Jahr haben die Leser des PC Magazins ihre Rapoo-Tastatur testen können. Das Endergebnis kann sich sehen lassen, denn die Tester zeigen sich durchweg zufrieden! **STEFAN SCHÄCHKE**

TASTATUR Rapoo E6700

Die Besonderheit der schicken und gut verarbeiteten Tastatur von Rapoo ist das integrierte Touchpad auf der rechten Seite. Damit lassen sich per Gestensteuerung auch PCs wie ein Notebook bedienen. Mit der Verpackung der Tastatur regnen sich die meisten Tester zufrieden, einer benötigt allerdings die Verwendung von Plastik und schreibt, dass ihm „eine umweltfreundliche Popkarton-Verpackung lieber gewesen wäre“. 20 Prozent würden nach dem Download „definitiv“ weitere Produkte von Rapoo kaufen, 10 Prozent antworteten mit „wahrscheinlich“ und 60 Prozent mit „aber wahrscheinlich“. Nur einer antwortete, weitere Käufe von Rapoo-Produkten seien „weniger wahrscheinlich“. Folglich fällt auch die Weiterempfehlungsgüte hoch aus: fast ein Drittel würden die Leser für die Tastatur eine starke Empfehlung an ihre Freunde aussprechen. Als Begründung stellen mehrere Tester die Handlichkeit und das kompakte Format in den Vordergrund. Ein Tester lobt die „leichte Bedienbarkeit“ und meint, die Tastatur sei „qualitätsmäßig super“.

Sehr gut bei Verwendung mit einem Tablet

Ein Leser berichtet die Tastatur hauptsächlich mit seinem Tablet und schreibt: „Also ich bin begeistert von der Tastatur und kann

Mit der Verwendung der Tastatur von Rapoo sind nach mehr als einem Jahr alle Tester zufrieden (93 %) oder sogar sehr zufrieden (6 %).

endlich mein Tablet verständig bedienen.“ Nach Verbesserungsmöglichkeiten gefragt, läßt ein Tester gern ein Stichwort im Lieferumfang. Ein anderer fand „die Bedienung für mich als Linkshänder unendlich“. Diesen Punkt sollte man beim Kauf sicher bedenken. Geachtet wurden zudem „programmierbare Tasten für Smart-TV“ sowie beleuchtete Tasten. Mit der Verpackung der Tastatur zeigen sich alle Tester „sehr zufrieden“ oder zumindest „zufrieden“. Keiner gab ein „unzufrieden“ als Antwort. Auch die Functoreinheit kam gut oder sehr gut an.

■ Produkt: Rapoo E6700
 ■ Tester: 60 Tester
 ■ Info: www.rapoo.com

Reichweite 1,6

60% gut
 40% sehr gut

Gesamtnote 1,9

10% befriedigend
 20% sehr gut
 70% gut

hardwareLUX
 Visits: 2 Mil. / Month
 Page Impressions: 8,5 Mil. / Month

(Source: IWW 2013-08)

MISSING SOMETHING?

Don't forget to check our brand new VPRO Gaming Product Guide!



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