Fujitsu recommends Windows 8.



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The reliable business performer.

LIFEBOOK E544/E554

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LIFEBOOK | shaping tomorrow with you

Built for business 🚽 Windows 8 Pro

The Reliable Business Performer Fujitsu LIFEBOOK E544/E554

Take your business to the next level with the new LIFEBOOK E544/E554 – a notebook that delivers reliable performance regardless of where you are. Now, you can enjoy the freedom of working even outside the office premises as your LIFEBOOK E544/E554 comes with excellent security and connectivity features designed for a modern professional like you. What's more, with long battery life and extensive business feature-sets, there is no stopping you from accomplishing your most important tasks. So go on, extend the reach of your capabilities and surpass your own expectations.

* LIFEBOOK E544

LIFEBOOK E554

Family Concept

The family concept includes common BIOS and motherboard, components and accessories such as the port replicator and modular bay elements, resulting in decreased expenses and reduced complexity.



Start

Ultra Durable

The LIFEBOOK E544/E554 is thoughtfully made with durable materials that can withstand your high performance needs. Less worry for your notebook means more focus on your business.



Easy Decommissioning

The innovative Fujitsu EraseDisk helps enterprises securely wipe all data on the hard disk drive when it's time to decommission the system – great convenience especially for businesses that can't afford major disruptions or down time.

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Built to Perform

Be confident with a reliable performance that delivers results – every time. Equipped with the latest Intel[®] Core[™] processor and designed with meticulous detailing with your business needs in mind, you are assured of high performance and mobile productivity all the time.



Freedom from Desk

Whether in the office or at home, be productive with a powerful business tool that offers maximum security and excellent connectivity. The LIFEBOOK E554 with 39.6 cm (15.6-inch) display and LIFEBOOK E544 with a 35.6 cm (14-inch) display will make sure that you're always on top of your game.

Accessories



Slim Port Replicator Enjoy more flexibility even with a slim body. Suitable for 13"/14"/15".



Display B24T-6 LED proGREEN 24" widescreen display for enhanced ergonomics and usability with a 4-in-1 stand.



With the right accessories, the Fujitsu LIFEBOOK E544/E554 works harder and smarter.

2nd HDD Kit* For expanding storage anytime.



Notebook Case For lightweight and easy travel.



Privacy Filter For 13.3", 14" and 15.6" screens.



Fujitsu MicroSaver Notebook Lock Patented T-bar locking mechanism along with an advanced carbon-tempered steel cable design for excellent security.



Slim Powerbank For extended battery hours while on the go.



Storage External HDD Slim Series 7mm/9.5mm With 3 colours (black/red/titanium) to choose from, this HDD comes in 500GB and 1TB capacity.

* HDD purchased separately.

Images are for illustration purposes only and may not represent the actual items. Specifications may vary from country to country. Please check with your local Fujitsu representative for more details.

Specifications

Hardware Specifica Product Name	Fujitsu LIFEBOOK E544	Fujitsu LIFEBOOK E554
Operating System	Preinstalled	
	Windows 8.1 Pro 64-bit Windows 8.1 64-bit	
	Windows 8.1 64-bit Windows 7 Professional 32-bit	
	Windows 7 Professional 64-bit	
Processor ¹	Intel [®] Core™ i7-4712MQ (QC, 6M Cache, up	to 3.3 GHz)7
	Intel [®] Core™ i5-4310M (DC, 3M Cache, up to	3.4 GHz)
	Intel® Core™ i5-4210M (DC, 3M Cache, up to	
	Intel [®] Core™ i3-4100M (DC, 3M Cache, up to	
	Intel [®] Core™ i3-4000M (DC, 3M Cache, up to	2.4 GHz)
Chipset	Mobile Intel® HM86	
Memory	2 GB DDR3L, 1600 MHz, PC3-12800, SO DIM	
	4 GB DDR3L, 1600 MHz, PC3-12800, SO DIM	
	8 GB DDR3L, 1600 MHz, PC3-12800, SO DIM Max. Memory Supported - 16GB DDR3L-1600	
Internal Storage	HDD SATA, 5400 rpm, 320 GB, 2.5-inch, S.M.	
internar otorage	HDD SATA, 5400 rpm, 500 GB, 2.5-inch, S.M.	
	HDD SATA, 5400 rpm, 1000 GB, 2.5-inch, S.M	
	HDD SATA, 7200 rpm, 500 GB, 2.5-inch, S.M.	
	SSD SATA III, 128 GB, 2.5-inch	
Removable	Dual-Layer Super-Multi Drive	
Modular Bay	2nd hard disk kit	
	Weight saver	
Display	14" diagonal LED-backlight HD+ anti-glare	15.6" diagonal LED-backlight FHD WVA
Graphics	(1600 x 900), 250 cd/m ²	anti-glare (1920 x 1080), 220 cd/m ²
	14" diagonal LED-backlight HD anti-glare	15.6" diagonal LED-backlight
	(1366 x 768), 200 cd/m ²	HD anti-glare (1366 x 768), 200 cd/m ²
Graphics Audio Camera (Optional)	Intel [®] HD Graphics 4600 Realtek ALC3233 HD Audio with DTS Boost;	
	Integrated Stereo speakers	
	Integrated dual-microphone array	
	HD Camera w/ Status LED	
WLAN (Optional) ⁷	Intel® Dual Band Wireless-AC 7260 802.11ac/a	a/b/g/n (2x2) and Bluetooth® 4.0 Combo
	Intel® Wireless-N 7260 802.11b/g/n (2x2) and Bluetooth® 4.0 Combo	
WWAN (Optional) ^{3,4}	Sierra Wireless AirPrime® EM7305 LTE/HSPA -	
Communication ²	Realtek RTL8111G Gigabit Network Connection	
Ports & Connectors	3 USB 3.0 (w/1 USB 3.0 charging);	3 USB 3.0 (w/1 USB 3.0 charging);
	1 DisplayPort; 1 VGA; 1 headphone/line-out;	1 DisplayPort; 1 VGA; 1 headphone/line-o
	1 microphone/line-in; 1 AC power; 1 RJ-45;	1 microphone/line-in; 1 Serial (RS232) Por
	1 docking connector; 1 kensington lock	1 AC power; 1 RJ-45; 1 docking connecto
		1 kensington lock
Multicardreader	1x (SD/SDHC/SDXC) Multicardreader	dout Kana down with the di Zama attacks
Keyboard &	84 Keys, 19mm pitch, 1.7mm stroke,	104 Keys, 19mm pitch, 1.7mm stroke,
Pointing Device	Isolation Type Touchpad with two	Isolation TypeTouchpad with two mouse buttons
User Interfaces	mouse buttons Status LED	Thouse buttons
	ECO Button	
	Power/Standby Button	
	Wireless Button (w/ Status LED)	
User Security ⁵	Hard disk password	
	User and Supervisor BIOS password	
	(Optional) Fingerprint Sensor	
	(Optional) SmartCard Reader	
	(Optional) Trusted Platform Module (TPM) v1.2	
	(Optional) Fujitsu EraseDisk	
Software	<windows 8=""></windows>	<windows 7=""></windows>
(preinstalled) - vary	CyberLink PowerDirector*	Adobe® Reader®
by configuration	CyberLink PowerDVD*	CyberLink PowerDirector*
	Fujitsu Anytime USB Charge Utility	CyberLink PowerDVD*
	Fujitsu Battery Utility	Fujitsu Anytime USB Charge Utility
	Fujitsu Bonus Apps	Fujitsu Battery Utility
	Fujitsu Disc Burning Utility Fujitsu Display Manager	Fujitsu Bonus Apps Fujitsu Disc Burning Utility
	Fujitsu Function Manager	Fujitsu Disc Burning Otility Fujitsu Display Manager
	Fujitsu LIFEBOOK Application Panel	Fujitsu Function Manager
	Fujitsu Mobility Center Extension Utility	Fujitsu Hotkey Utility
	Fujitsu Pointing Device Utility	Fujitsu LIFEBOOK Application Panel
	Fujitsu Power Saving Utility	Fujitsu Mobility Center Extension Utility
	Fujitsu Software AutoInstaller	Fujitsu Pointing Device Utility
	Fujitsu System Restore and Recovery	Fujitsu Power Saving Utility
	Fujitsu Workplace Protect	Fujitsu Software AutoInstaller
	Microsoft® Office 2013 60 days Trial	Fujitsu System Restore and Recovery
	Microsoft [®] OneNote	Fujitsu Workplace Protect
	Microsoft Skype Wi-Fi	Intel® WiDi*
	Adobe Reader Touch	Microsoft [®] Office 2013 60 days Trial
	McAfee Multi Access 60 days Trial	McAfee Multi Access 60 days Trial Roxio [®] Creator LJ
	Roxio [®] Creator LJ Sierra Wireless AirCard Watcher*	Sierra Wireless AirCard Watcher*
	TPM Utility*	TPM Utility*
Dimensions	374 x 250 x 25.1~31.4 mm	374 x 250 x 24.2~31.4 mm
(W x D x H)	0. 1 X 200 X 20. 1-01.4 mm	
	1.95kg	2.13kg
Weight - may vary		
by configuration	Li-Ion battery 6-cell, 72Wh	
by configuration	Li-Ion battery 6-cell, 72Wh Li-Ion battery 6-cell, 63Wh	
by configuration		
by configuration Battery ⁶	Li-Ion battery 6-cell, 63Wh	
by configuration Battery ⁶ AC Adapter	Li-lon battery 6-cell, 63Wh Li-lon battery 6-cell, 49Wh Fujitsu 65W Stick Type AC Adapter Fujitsu 80W ECO AC Adapter	
by configuration Battery ⁶ AC Adapter Expansion Solutions	Li-lon battery 6-cell, 63Wh Li-lon battery 6-cell, 49Wh Fujitsu 65W Stick Type AC Adapter Fujitsu 80W ECO AC Adapter Fujitsu E-Series Slim Port Replicator	
by configuration Battery ⁶ AC Adapter Expansion Solutions	Li-lon battery 6-cell, 63Wh Li-lon battery 6-cell, 49Wh Fujitsu 65W Stick Type AC Adapter Fujitsu 80W ECO AC Adapter Fujitsu E-Series Slim Port Replicator 1 year limited warranty (depending on country)
by configuration Battery ⁶ AC Adapter Expansion Solutions	Li-lon battery 6-cell, 63Wh Li-lon battery 6-cell, 49Wh Fujitsu 65W Stick Type AC Adapter Fujitsu 80W ECO AC Adapter Fujitsu E-Series Slim Port Replicator 1 year limited warranty (depending on country Optional up to 5 years onsite warranty)
Weight - may vary by configuration Battery ⁶ AC Adapter Expansion Solutions Warranty	Li-lon battery 6-cell, 63Wh Li-lon battery 6-cell, 49Wh Fujitsu 65W Stick Type AC Adapter Fujitsu 80W ECO AC Adapter Fujitsu E-Series Slim Port Replicator 1 year limited warranty (depending on country)

Updated last 20^h June

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The information to the left shows the general technical specifications of the product and does not represent actual configuration. For specific configurations and their availability, please check with your local distributors

 Clock speed and performance will vary depending on workload and other variables. See http://www.intel.com/go/turbo.
This term does not represent actual data rate of 1000/100/10Mbps and simply indicates compliance with IEEE 802.3, IEEE 802.3 and IEEE 802.3ab standards. Actual maximum data rate depends on network configurations, cable conditions as well as connected devices.

 3. 4G/LTE configuration availability varies from countries.
4. Subjected to network and SIM capabilities. Data rates refer to download or upload speed which is also dependent on network capabilities and conditions 5. BIOS Lock needs a supervisor/user password to access BIOS setup. BIOS settings can be configured to prompt for password at every first bootup or all bootup sequences. Full security unlock sequence - Bootup Lock (BIOS Lock), Fingerprint Windows Logo. It is the customer's responsibility to ensure the

safekeeping of password for data retrieval. 6. Results obtained from BAPCo MobileMark 2007 (Productivity Workload) performed on systems with maximum battery life settings under laboratory testing environment. Actual battery life will vary based on screen brightness, sound volume settings, running applications, connected peripherals, power management settings, battery conditioning, and other customer preferences in the real life situation. Built-in bay device or hard drive usage may also have a significant impact on battery life. Note: Battery life are based on Intel® Core™ i5-4210M, 15.6" HD, 4GB, 500GB 5.4k. 7. Import and usage according to country-specific regulations.



dts Boost

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