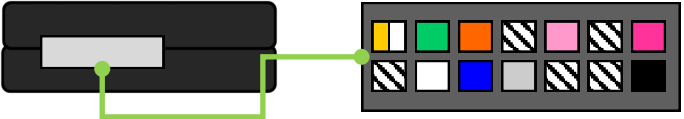


	<h2 style="margin:0;">UNICAN PLUS</h2> <h3 style="margin:0;">INSTALLATION MANUAL</h3>	 
---	---	---

DESCRIPTION

UNIVERSAL CANBUS adapter for steering wheel commands and services such as ignition, lights, reverse gear and speed pulse. Its compatibility extends to a large number of vehicles, listed in table 1, to the **CLARION - KENWOOD - JVC - ALPINE - PIONEER - SONY** autoradios having wired input remote control on the back of the radio and to the radios listed in table RADIO.

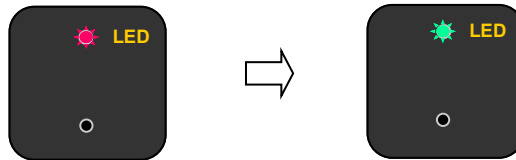
<h3 style="margin:0;">CABLE WIRES DESCRIPTION</h3>	
--	--

CABLE	FUNCTION
	POSITIVE POWER SUPPLY
	NEGATIVE POWER SUPPLY
	HIGH CAN
	LOW CAN / K-BUS
	POSITIVE IGNITION OUTPUT
	POSITIVE SIDELIGHTS OUTPUT
	ODOMETRIC SIGNAL
	POSITIVE REVERSE GEAR OUTPUT
	NEGATIVE HANDBRAKE OUPUT

SELF-RECOGNITION AND FUNCTIONS

The selection of the protocol comes through **SELF-RECOGNITION**. After connections, by inserting the module to the power connector, the unit will manage the synchronization in fews seconds, signalled by **RED quick flashes** of the module's LED.

Once the synchronization is done the LED lights **GREEN FLASHING**.
The unit is ready for the RADIO profile selection.



RADIO PROFILE SETTING

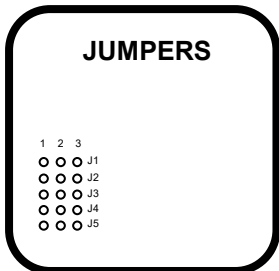
Now it's necessary now to select the radio protocol needed (see RADIO TABLES).
On default the unit offers the first profile available that is the CLARION, the GREEN LED makes one flash.
With the attached table select the radio needed so verify how many flashes it must to do the LED related to the radio of interest.
If the radio profile we want to set it's the first one, just press SEEK + to confirm the selection, the LED will light on GREEN.
To select a different radio press VOLUME + on the steering wheel to increase the number of flashes of the LED or VOLUME - to decrease.
Once the radio desired is selected to confirm the choice, press SEEK + on the steering wheel, the LED will light on GREEN as confirmation.

The logic of the flashes of the LED follows this behaviour:
LED **GREEN** flash means= units
LED **RED** flash means= tens
LED **YELLOW** flash means= hundreds

For example 5 GREEN flashes of LED indicate the radio in the 5th position.
2 RED flashes of the LED indicate the radio in position 20.
1 RED flash of the LED followed by 2 GREEN flashes of the LED indicate the radio in position 12.
1 YELLOW flash of the LED, indicates the radio in position 100.

Once the radio of interest is selected to confirm the choice press SEEK + on the steering wheel.
The led of the unit will light GREEN

It is also necessary to put the JUMPER JP1 in the correct position for the ALPINE, PIONEER and SONY radios.



	1 - 2	2 - 3
J1	ALPINE OUTPUT	PIONEER - SONY OUTPUT
J2	GND BRAKE OUTPUT	POSITIVE BRAKE OUTPUT
J3	GND REVERSE OUTPUT	POSITIVE REVERSE OUTPUT
J4	BLAUPUNKT	DO NOT USE
J5	K-BUS HANDLING	CAN-BUS HANDLING



RADIO PROFILE SETTING

ADAPTERS	RADIO
CBL007UNAL22	ALPINE
CBL007UNBL12	BLAUPUNKT / BLAUPUNKT 2
CBL007UNJV12	CLARION / JVC
CBL007UNPI12	PIONEER / SONY
CBL007UNPN21	PANASONIC

*Jumper J4 must be inserted just for PHONOCAR VM024 and BLAUPUNKT STANDARD radio, if you use BLAUPUNKT2 (Atlanta110-Madrid210-Toronto410BT-San Francisco310), BLAUPUNKT NEW YORK 800 or if you use IR jumper J4 doesn't be set.

*Don't insert jumper J1 for SUZUKA, DAYTONA 7000 AUTOSONIK and PHONOCAR VM024 radios.

*BUENOS AIRES 200 model it is not equipped of the remote wired input so can be controlled only through IRR.

The profile to set it's the same used for Kenwood.

TROUBLESHOOTING

- **The unit doesn't work and the LED is off.**
- **Check the connections of the power supply.**
- **The unit which is correctly powered, doesn't work and the LED is off.**
- **Check the CANBUS connections.**
- **The unit is connected correctly and the RED LED flashes quickly.**
- **The unit hasn't been synchronized with the CANBUS, contact Paser.**
- **The unit is connected correctly and the RED LED flashes in an irregular way.**
- **Check the CANBUS connections.**
- **The unit is connected correctly and the RED LED is on.**
- **The unit has undertaken the synchronization with the CANBUS but hasn't been able to individuate the vehicle, contact Paser.**
- **The unit is connected correctly but can't handle the K-BUS protocol.**
- **Check that the J5 jumper has been inserted between pins 1 and 2.**
- **The unit is connected correctly, the GREEN LED is on but doesn't control the radio.**



WARNING

IF YOU NEED TO INSTAL THE SAME IN A NEW CAR (EVEN IF IN A SAME GROUP MODEL) IT IS NECESSARY TO RESET THE MODULE.

RESET:

1. **WITH THE UNIT POWERED, PRESS AND KEEP PRESSED THE UNICAN BUTTON TILL THE LED SWITCH OFF.**
2. **WITH THE LED SWITCHED OFF RELEASE THE BUTTON, THE RESET IS DONE.**

TECHNICAL CHARACTERISTICS

POWER SUPPLY	10/16 VDC
ABSORPTION AT REST	0,001 A
ABSORPTION WHEN WORKING	0,040 A
MAX CHARGE IGNITION OUTPUT	2,000 A
MAX CHARGE SIDELIGHTS / HANDBRAKE / REVERSE GEAR OUTPUT / ODOMETRIC SIGNAL	0,040 A

WARRANTY

THIS PRODUCT IS COVERED BY TWO-YEAR GUARANTEE FOR ANY MANUFACTURING TROUBLES. THE WARRANTY IS VALID IF ACCOMPAINED BY THE INVOICE OF PURCHASE

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CONNESSIONI UNICAN (VISTA CONNETTORI USCITA FILI) UNICAN CONNECTIONS (WIRES OUTPUT VIEW)

IVECO

ALFA ROMEO 159 - BRERA - SPIDER - MITO

LANCIA YPSILON - DELTA

GRANDE PUNTO IDEA - CROMA - STILO - BRAVO - 500

FERRARI 599

IVECO DAILY 2019

CAN H VERDE GREEN

CAN L BIANCO WHITE

SPEAKER

ISO CONNECTOR AUTORADIO

TASTI BUTTONS	+	-	▲	▼	▲	▼	🔇	SCR
FUNZIONI FUNCTIONS	1	2	3	4	6	5	8	7

ALFA ROMEO MITO (UCONNECT) GIULIETTA (UCONNECT)

FIAT 500L - PANDA (UCONNECT) - TIPO

FERRARI CALIFORNIA T

I CONNETTORI SONO IN VANO RADIO
PLUGS BACK THE RADIO SLOT

AUDI A3 A4 A5 A6 TT Q7

CAN H VERDE GREEN

CAN L BIANCO WHITE

CANBUS CONNECTIONS ON FAKRA AUDI

CANBUS CONNECTIONS ON ISO AUDI

CONNESSIONI CANBUS SU FAKRA AUDI

TASTI BUTTONS	+	-	▲	▼
FUNZIONI FUNCTIONS	1	2	3	4

I CONNETTORI SONO IN VANO RADIO
PLUGS BACK THE RADIO SLOT

SERIES 1 3 5
SERIE 5 GT 2010

CAN H VERDE GREEN

CAN L BIANCO WHITE

OLD K BUS

X3 X5 MINI

K-BUS PROTOCOL

TASTI BUTTONS	+	-	▲	▼	📞	🕶️
FUNZIONI FUNCTIONS	1	2	3	4	9	10

I CONNETTORI SONO IN VANO RADIO
PLUGS BACK THE RADIO SLOT

FAKRA C2 - C3 - C4
207 - 307 - 407 - 508

CAN H VERDE GREEN

CAN L BIANCO WHITE

J. GRAND CHEROKEE COMPASS / 300 C

TASTI BUTTONS	VOL +	VOL -	⏪	⏩	▲	▼	VOL + & -	MODE
FUNZIONI FUNCTIONS	1	2	4	3	6	5	8	7

CH BIANCO/ARANCIO ORANGE/WHITE (POS 5)

CL BIANCO WHITE (POS 6)

J. GRAND CHEROKEE COMPASS / 300 C

NITRO / COMPASS 2012

LEFT LEVER BEHIND ST. WHEEL

RIGHT LEVER BEHIND ST. WHEEL

CH	BIANCO/ARANCIO ORANGE/WHITE (POS 5)
CL	BIANCO WHITE (POS 6)

CL BIANCO/ARANCIO ORANGE/WHITE (POS 2)

CH BIANCO/GRIGIO GREYWHITE (POS 13)

PASER

CONNESSIONI UNICAN (VISTA CONNETTORI USCITA FILI) UNICAN CONNECTIONS (WIRES OUTPUT VIEW)



CALIFORNIA

LEVA SX DIETRO
IL VOLANTE



1
8
2

LEVA DX DIETRO
IL VOLANTE



3
7
4

CL VERDE (POS 2)
CH BIANCO (POS 13)






FREEMONT

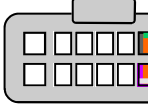
I CONNETTORI SONO IN VANO RADIO
PLUGS BACK THE RADIO SLOT



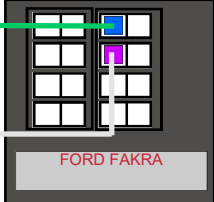


**SMAX - CMAX - FOCUS - KUGA - TOURNEO
MONDEO - TRANSIT**


I CONNETTORI SONO IN
VANO RADIO
PLUGS BACK THE RADIO
SLOT



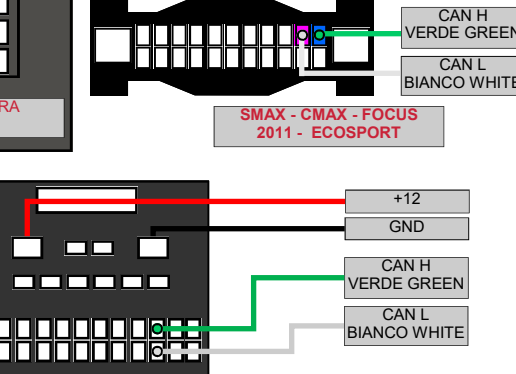
Fiesta 2008



FORD FAKRA



SMAX - CMAX - FOCUS
2011 - ECOSPORT






CRV 2013

I CONNETTORI SONO IN VANO RADIO
PLUGS BACK THE RADIO
SLOT






ix20

IL CONNETTORE E' SOTTO IL CRUSCOTTO DIETRO LA PARATIA DI PLASTICA
NEI PRESSI DELLO STERZO / CONNECTOR IS UNDER THE DASHBOARD
NEAR STEERING WHEEL, BACK A PLASTIC COVER



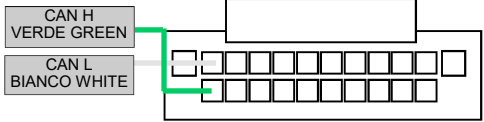



WRANGLER

I CONNETTORI SONO IN
VANO RADIO
PLUGS BACK THE RADIO

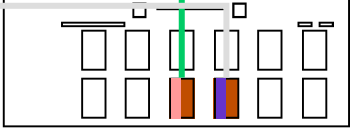
VERDE CH
BIANCO

CL BIANCO (POS 2)
CH BIANCO/ARANCIO (POS 13)

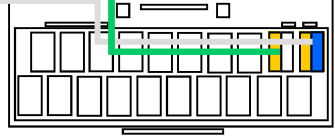




I CONNETTORI SONO IN VANO RADIO
PLUGS BACK THE RADIO
SLOT




RANGE ROVER - EVOQUE



RANGE ROVER - FREELANDER II

IL CONNETTORE E' DIETRO IL VANO PORTA OGGETTI
PLUGS ARE BEHIND THE GLOVES BOX

CONNESSIONI UNICAN (VISTA CONNETTORI USCITA FILI) UNICAN CONNECTIONS (WIRES OUTPUT VIEW)



**A - B - C - CLK - ML
R - E - SPRINTER**

CAN H VERDE GREEN
CAN L BIANCO WHITE

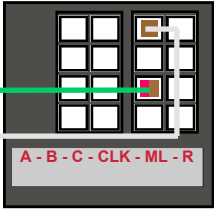
E - SLK

CAN H VERDE GREEN
CAN L BIANCO WHITE

CLASS A - SPRINTER

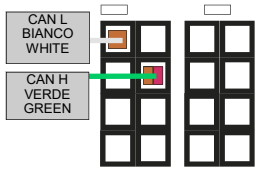
CAN H VERDE GREEN
CAN L BIANCO WHITE

A - B - C - CLK - ML - R



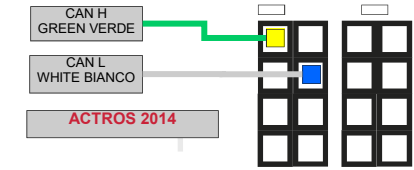
AROCS

CAN L BIANCO WHITE
CAN H VERDE GREEN




ACTROS 2014

CAN H GREEN VERDE
CAN L WHITE BIANCO

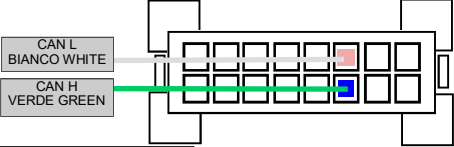


TASTI BUTTONS	+	-	↑	↓	🎧	🕶️
FUNZIONI FUNCTIONS	1	2	3	4	9	10



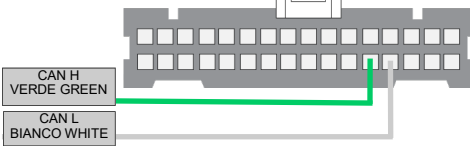
QASHQAI - JUKE

CAN L BIANCO WHITE
CAN H VERDE GREEN




QASHQAI 2014

CAN H VERDE GREEN
CAN L BIANCO WHITE

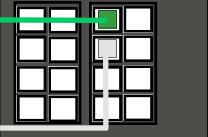


I CAVI CANBUS SONO NELLA PRESA OBD
CANBUS WIRES ARE IN THE OBD PLUG



**CORSA - ASTRA H - MERIVA
NEW VECTRA
SIGNUM - TIGRA - NEW ZAFIRA
ANTARA**


TASTI BUTTONS	VOL +	VOL -	▲	▼	📶	📶
FUNZIONI FUNCTIONS	1	2	4	3	7	8



CAN H VERDE GREEN
CAN L BIANCO WHITE

CONNETTORI SONO IN VANO RADIO
PLUGS BACK THE RADIO SLOT

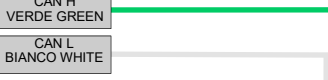
CANBUS CONNECTIONS
ON FAKRA OPEL

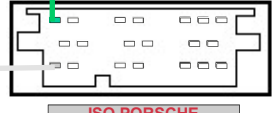


CAYENNE TURBO

TASTI BUTTONS	+	▲	▼	◀	▶	🎵	MUTE
FUNZIONI FUNCTIONS	1	2	4	3	7	8	


CAN H VERDE GREEN
CAN L BIANCO WHITE






CONNETTORI SONO IN VANO RADIO
PLUGS BACK THE RADIO SLOT

ISO PORSCHE



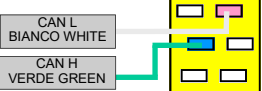
**MODUS - CLIO - MEGANE
LAGUNA - ESPACE**

CAN L BIANCO WHITE
CAN H VERDE GREEN

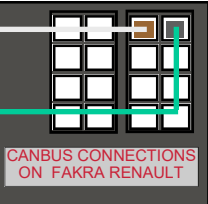


KOLEOS

CAN L BIANCO WHITE
CAN H VERDE GREEN




CAN L BIANCO WHITE
CAN H VERDE GREEN




CONNETTORI SONO IN VANO RADIO
PLUGS BACK THE RADIO SLOT

CANBUS CONNECTIONS
ON FAKRA RENAULT




ALTEA - CORDOBA - LEON

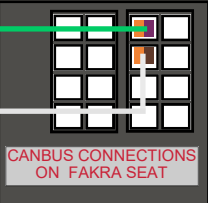
TASTI BUTTONS	+	▲	▼	◀	▶	🔄	📶
FUNZIONI FUNCTIONS	1	2	4	3	7	8	



OCTAVIA II - YETI - SUPERB


CAN H VERDE GREEN
CAN L BIANCO WHITE





CONNETTORI SONO IN VANO RADIO
PLUGS BACK THE RADIO SLOT


CANBUS CONNECTIONS
ON FAKRA SEAT



FORTWO

I CAVI SONO SOTTO IL CRUSCOTTO LATO GUIDA NELLA ZONA STERZO
WIRES ARE BELOW THE DASHBOARD NEAR THE STEERING

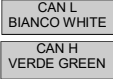
VERDE	CH	BIANCO / VERDE (POS 6)
BIANCO	CL	VERDE (POS 9)




SSANGYONG - KORANDO 2011>

I CAVI CANBUS SONO NELLA PRESA OBD
CANBUS WIRES ARE IN THE OBD PLUG

CAN L BIANCO WHITE
CAN H VERDE GREEN

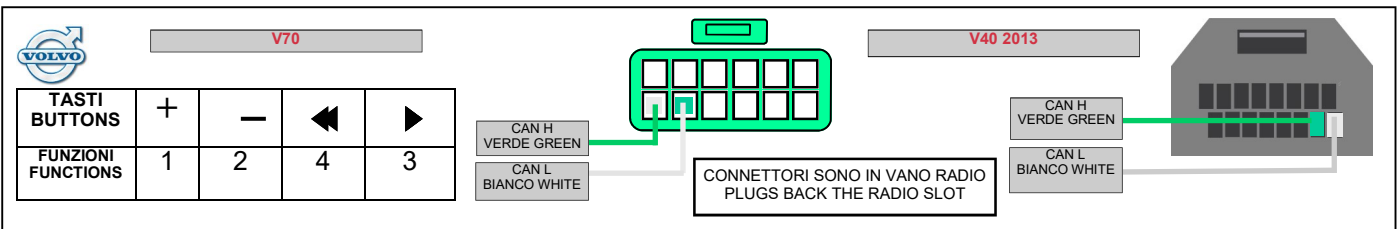
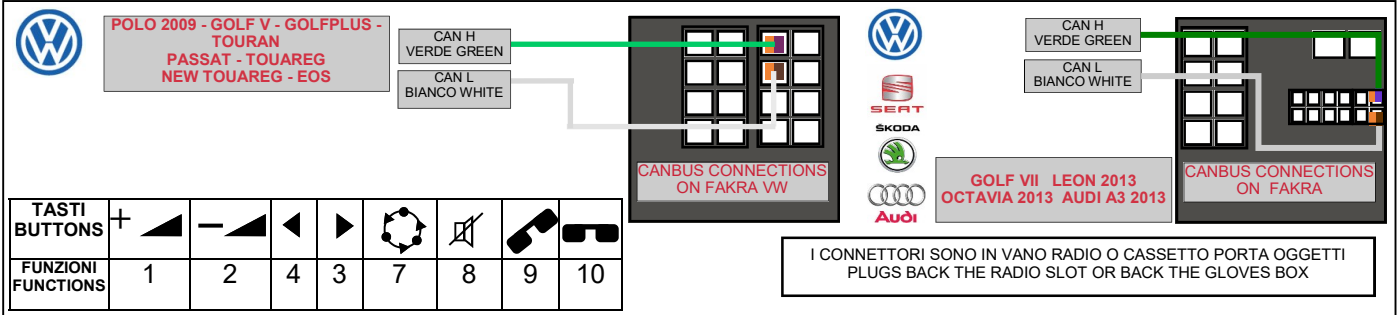
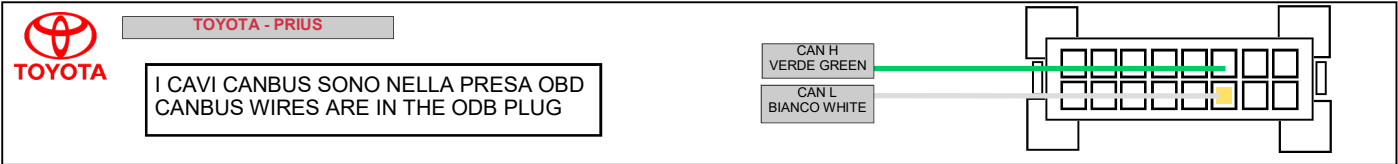
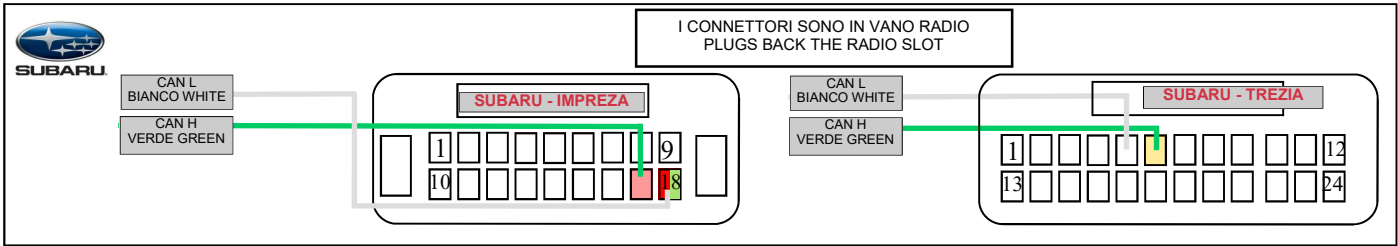






CONNESSIONI UNICAN (VISTA CONNETTORI USCITA FILI)

UNICAN CONNECTIONS (WIRES OUTPUT VIEW)



Le informazioni riportate in questo manuale e nei suoi allegati sono puramente a scopo informativo pertanto possono subire modifiche senza preavviso. Al momento della pubblicazione le informazioni risultano corrette ed attendibili. Tuttavia Paser non può essere ritenuta responsabile per eventuali conseguenze derivanti da errori, omissioni o incongruenze del presente manuale e dei suoi allegati (ad. es. per l'eventuale mancato recupero di configurazioni audio originali dei veicoli). Paser si riserva il diritto di migliorare/modificare il prodotto o il manuale senza l'obbligo di notifica agli utenti.


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MENU SETTING DATE HOUR

UNICAN allows you to set some functions usually managed through the OEM head unit .
By making a simple and intuitive procedure it's possible to set functions such as:

- Hour
- Date
- Language
- General Setting



ATTENTION

MENU AVAILABILITY IS TEMPORIZED, IF ANY BUTTON IS PRESSED WITHIN 30 SECONDS, THE SYSTEM EXIT AUTOMATICALLY. TO EXIT THE SETTING FUNCTION ONCE ENDED THE CHANGES, PLEASE TURN OFF AND REMOVE THE IGNITION KEY.

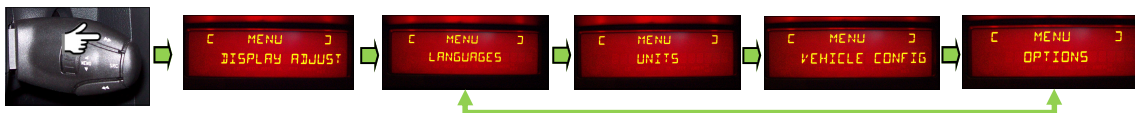


PSA MENU SETTING

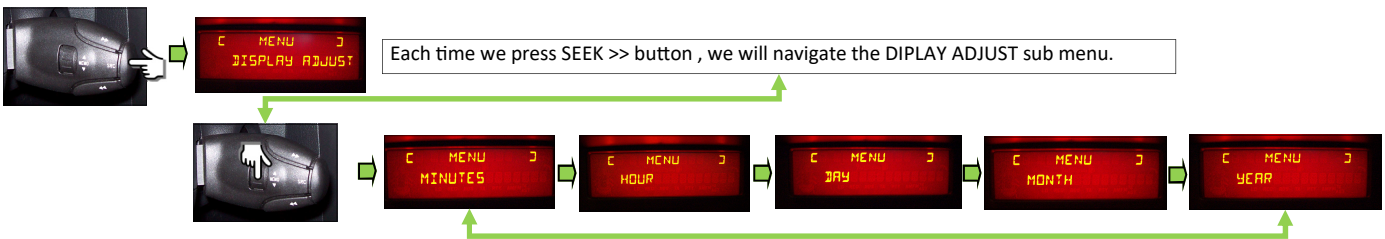
To enter the menu setting, just turn on the ignition, switch OFF the radio, then press twice the sequence of buttons MODE and SEEK >>. Once done this operation the car display will visualize the voice MENU.



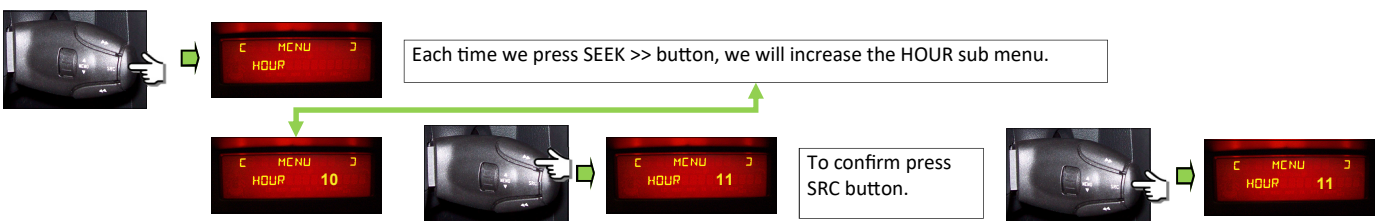
Now each time we press SEEK >> button or wheel forward, we will scroll the Main Menu.



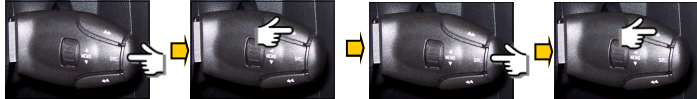



To select one of the Sub Menu press SRC button. In the example below we visualize DISPLAY ADJUST in which we can modify hours and date.



To modify one of the voices, select it by using SEEK >> button. In the example below we visualize HOUR.



The menu selection logic is the same for all sub menu voices. Below a simplified description.

Enter menu			
Scroll Main Menu	Scroll Sub Menu	Confirm selection	
			


Menu setting it's temporized, if any button is pressed within 30 seconds the system exit automatically. To re-activate the menu just press volume +




Once finished the settings, please switch OFF ignition and remove the key.



MENU SETTING DATE HOUR

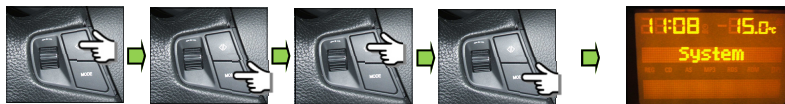


ATTENTION
MENU AVAILABILITY IS TEMPORIZED, IF ANY BUTTON IS PRESSED WITHIN 30 SECONDS, THE SYSTEM EXIT AUTOMATICALLY. TO EXIT THE SETTING FUNCTION ONCE ENDED THE CHANGES, PLEASE TURN OFF AND REMOVE THE IGNITION KEY.

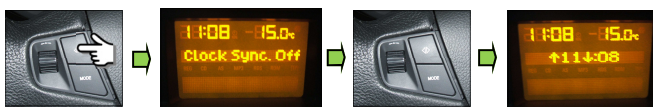


MENU OPEL SETTING

To enter the menu setting, please turn on the ignition, switch OFF the radio, then press twice the sequence of buttons <> and MODE . Once done this operation the car display will visualize the voice SYSTEM.



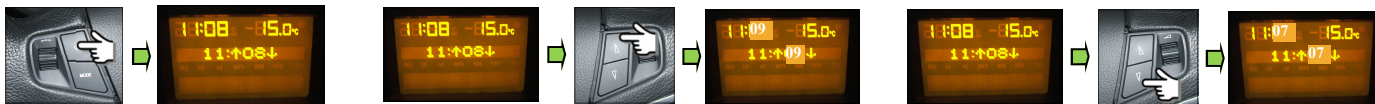
Now by pressing <> button will be displayed the first MENU voice CLOCK SYNC OFF. Jump this function by pressing <> once again in order to display the MENU voice HH ↑MM ↓ that allows to set the HOURS.



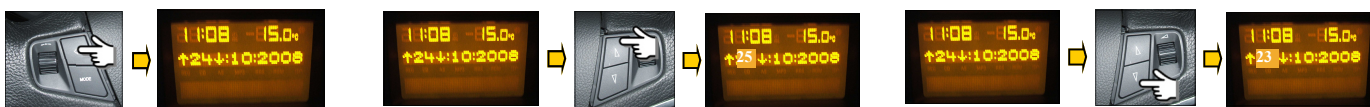
In the example it's 11 o'clock. To increase press SEEK ▲ button. To decrease press SEEK ▼ button.



Now by pressing <> button will be displayed the second voice of the MENU HH ↑MM ↓ that allows to set the MINUTES. In the example the minutes are 08. If we want to increase press SEEK ▲ button. If we want to decrease press SEEK ▼ button.



Now by pressing <> button will be displayed the voice of the MENU DATE that allows to set the DD ↑MM ↓YEAR. In the example the day is 24th. If we want to increase press SEEK ▲ button. If we want to decrease press SEEK ▼ button.



Once the DAY setting is done by pressing the <> button, the DD MM ↓YEAR↓ MENU is shown, which is the MONTH setting, pressing the <> button again will show DD ↓MM↓ YEAR which is the YEAR setting. The configuration is always managed with the SEEK button ▲ to increase or the SEEK button ▼ to decrease.

Other MENU voices are available after TIME and DATE:
IGN LOGIC OFF
LANGUAGE
To change them, just press the SEEK ▲ or SEEK ▼ buttons.

Once the setting is done wait the automatic exit from the MENU, then switch OFF the ignition and extract the car key.



MENU SETTING DATE HOUR

ATTENTION
 MENU AVAILABILITY IS TEMPORIZED, IF ANY BUTTON IS PRESSED WITHIN 30 SECONDS, THE SYSTEM EXIT AUTOMATICALLY.
 TO EXIT THE SETTING FUNCTION ONCE ENDED THE CHANGES, PLEASE TURN OFF AND REMOVE THE IGNITION KEY.

FIAT MENU FIAT SETTING

To enter the settings menu you have simply turn the ignition on, consequently press twice the buttons sequence <MUTE - PHONE ANSWER>. Once done the sequence, the display will show the year instead of the time.



Volume buttons allow YEAR adjustment. In the example is the year 2016. To increase the year you need to press the button V+, to decrease it you need to press V-.



To turn to the HOURS setting, press PHONE ANSWER. Volume buttons allow HOURS adjustment. In this example is 11:30. To increase hours you need to press the button V+, to decrease them you need to press V-.



To turn to the MINUTES setting, press PHONE ANSWER. Volume buttons allow MINUTES adjustment. In this example is 11:30. To increase minutes you need to press the button V+, to decrease them you need to press V-.



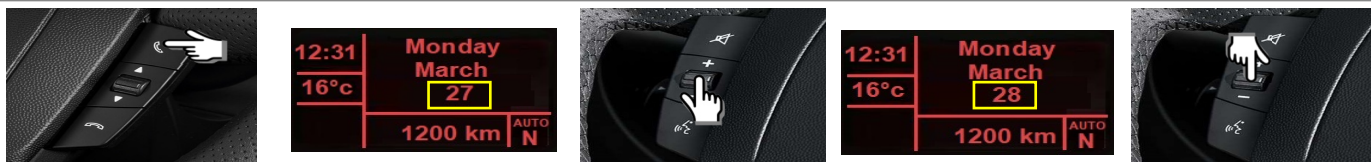
To turn to the DAY setting, press PHONE ANSWER. Volume buttons allow DAY adjustment. In this example the day is SUNDAY. To increase the month you need to press the button V+, to decrease it you need to press V-.



To turn to the MONTH setting, press PHONE ANSWER. Volume buttons allow MONTH adjustment. In this example the month is February. To increase the month you need to press the button V+, to decrease it you need to press V-.



To turn to the DATE setting, press PHONE ANSWER. Volume buttons allow DATE adjustment. In this example the DATE is 27. To increase the day you need to press the button V+, to decrease it you need to press V-.




To exit from the MENU SETTING turn off the ignition and remove the key .



MENU SETTING DATE HOUR

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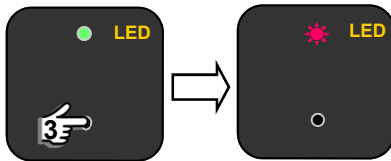
UNICAN / UNICAN PLUS OPTIONS MANAGEMENT

OPTIONS MANAGEMENT

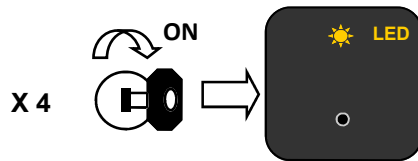
The module on default manages some functions. However, sometime, end user prefers other functions instead of those pre-set. For this reason it's available a new procedure allowing to set a series of options. First of all it is important that the unit has synchronized a car canbus protocol. The LED must be GREEN.



Now press 3 times the module button, the LED will flash RED (UNITS), GREEN (TENS) and YELLOW (HUNDREDS) flashing.

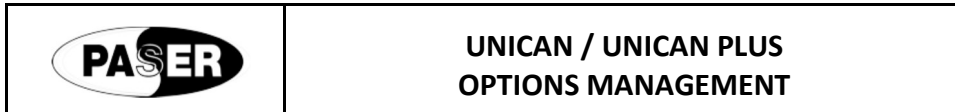


Now turn ignition ON 4 times and the 4th time keep the ignition ON. The LED will flash YELLOW indicating the number of the option, followed by the RED flashes indicating the value of the option.



YELLOW flashes represents the number of the option, RED flashes represents the state of the option. To increase the option number please press the button on the module, so if the LED flash 1 time by pressing one time the button it will flash 2 times. If you want to change the default option's state, hold the button pressed until the LED turns off. Once released the button, the unit will flash the option related and the new option state. To exit option management please disconnect and reconnect the module from power. The LED will light GREEN.

OPTION AND FLASH NUMBERS	VALUE OPTION 1 RED FLASHES	VALUE OPTION 2 RED FLASHES
1	SEEK ALWAYS AVAILABLE	SEEK AVAILABLE FOR 10 SEC AFTER A VOLUME PRESS
2	HAND BRAKE AVAILABLE WHEN HANDBRAKE IS ON	ODOMETRIC HANDBRAKE AVAILABLE WHEN THE CAR IS BELOW 3 Km/h SPEED
3	SEEK ALWAYS AVAILABLE	ODOMETRIC SEEK AVAILABLE WHEN THE CAR OVERPASS 3 Km/h SPEED
4	SPEED PULSE FREQUENCY 26000 PULSE PER MILE	SPEED PULSE FREQUENCY 4000 PULSE PER MILE
5	SEEK ALWAYS AVAILABLE	SEEK AVAILABLE IN AUDIO MENU (Mercedes)
6	TELEPHONE BUTTONS ACTIVE (ONLY FOR RADIOS COMPATIBLE)	TELEPHONE BUTTONS NOT ACTIVE (ONLY FOR RADIOS COMPATIBLE)
7	PARKING SENSOR BUZZER SIGNAL DISABLED	PARKING SENSOR BUZZER SIGNAL ENABLED ON HANDBRAKE OUTPUT
8	AMPLI WAKE UP ON	AMPLI WAKE UP OFF
DOGDE JEEP CHRYSLER		
9	RESISTIVE RADIO CODE IMPULSED	RESISTIVE RADIO CODE CONTINUOUS
10	IGNITION INTERRUPTED WHEN KEY IS OFF (ONLY JEEP GRAND CHEROKEE)	IGNITION INTERRUPTED WHEN KEY IS PULLED OUT (ONLY JEEP GRAND CHEROKEE)
11	HAND BRAKE OUTPUT	FIAT BLUE&ME MUTE AVAILABLE ON THE HANDBRAKE OUTPUT
12	SEEK ALWAYS AVAILABLE	SEEK AVAILABLE IN AUDIO MENU (Volkswagen)
13	ANSWER / CLOSE A CALL WITH 2 PHONE BUTTONS	ANSWER / CLOSE A CALL WITH 1 PHONE BUTTON
ONLY FOR ALPINE IXA-W407BT		
14	BACKGEAR OUTPUT	RENAULT DISPLAY WAKE UP
NAVI BACK		
15	HANDBRAKE OUTPUT AVAILABLE WHEN HANDBRAKE ON	GND OUTPUT WHEN CAR REMOTE CONTROL IS OFF
ONLY FOR OPEL ZAFIRA 1C		
16	REVERSE OUTPUT AVAILABLE WHEN REVERSE INSERTED	12V OUTPUT WHEN CAR DOOR OPEN
ONLY FOR OPEL ZAFIRA 1C		
17	REVERSE GEAR OUTPUT	RENAULT DISPLAY WAKE UP
NAVI BACK CARMINAT 2		
18	REVERSE GEAR OUTPUT	RENAULT DISPLAY WAKE UP
NAVI BACK CARMINAT 3		
19	IGNITION OUTPUT SIDELIGHTS OUTPUT	LEFT DIRECTION LIGHT RIGHT DIRECTION LIGHT
MERCEDES ACTROS & AROCS		
20	AMPLI WAKE UP OFF	AMPLI WAKE UP ON
AMPLI VW SKODA		
21	SPEED PULSE SIGNAL DISABLED	SPEED PULSE SIGNAL ENABLED ON HANDBRAKE OUTPUT
(FOR THE CORRECT OPERATION MODE OF THIS OPTION, YOU MUST ALSO ENABLE THE OPTION 7)		
22	VOLUME OUTPUT STANDARD	VOLUME ONE OUTPUT MANAGEMENT
MANAGEMENT VOLUME KENWOOD		
23	AMPLI WAKE UP OFF	AMPLI WAKE UP ON
AMPLI DODGE RAM		
24	IGNITION OUTPUT STANDARD	IGNITION OUTPUT FOR 20 MINUTES, CONNECTING AND DISCONNECTING THE IGNITION WITHIN 3 SECOND
IGNITION ALFA MITO		
25	AMPLI WAKE UP OFF	AMPLI WAKE UP ON
AMPLI FORD F150		
26	BUZZER MANAGEMENT: ALL ACUSTIC SIGNALS RECOVERY	BUZZER MANAGEMENT: PARKING SENSORS SIGNALS RECOVERY ONLY
(FUNCTION RELATED TO THE OPTION 7)		
27	COMMUNICATION TO AVOID KM BLINKING ACTIVE	COMMUNICATION TO AVOID KM BLINKING NOT ACTIVE
FIAT KM BLINKING MANAGEMENT		
28	VOICE RECALL FUNCTION ACTIVE	VOICE RECALL FUNCTION NOT ACTIVE
VOICE RECALL FUNCTION		
29	COMMUNICATION TO AVOID KM BLINKING NOT ACTIVE	COMMUNICATION TO AVOID KM BLINKING ACTIVE
FIAT KM BLINKING MANAGEMENT		

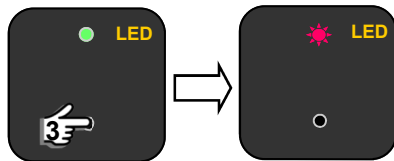


OPTIONS MANAGEMENT

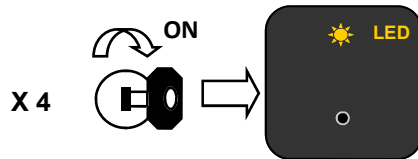
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28	VOICE RECALL FUNCTION ACTIVE	VOICE RECALL FUNCTION NOT ACTIVE
VOICE RECALL FUNCTION		
29	COMMUNICATION TO AVOID KM BLINKING NOT ACTIVE	COMMUNICATION TO AVOID KM BLINKING ACTIVE
FIAT KM BLINKING MANAGEMENT		

Kurzanleitung Interface 40903

Programmieren der Radio-Marke

Nach dem Anschließen des Gerätes und Einschalten der Zündung, blinkt die LED rot. Die Fahrzeugerkennung erfolgt automatisch es bedarf keiner Programmierung. Sobald die Fahrzeugerkennung abgeschlossen ist blinkt die LED grün bis die Autoradio Marke ausgewählt und abgespeichert ist.

AUSWAHL der AUTORADIO MARKE :

- Um die entsprechende Radiomarkte auszuwählen, drücken Sie die Taste **Vol+ der Lenkradfernbedienung** so oft wie in der Tabelle unten angegeben.
- Nach Drücken der Vol+ Taste kontrollieren, ob die LED in der angegebenen Blinksequenz mit einer Pause leuchtet.

Falls es nicht wie angegeben blinkt, kann man die Programmierung korrigieren:

- Durch Drücken von Vol+, falls die LED weniger als in der Tabelle angegeben blinkt.
- Durch Drücken von Vol- , falls es öfter als angegeben geblinkt hat.

SPEICHERUNG der AUTORADIO MARKE:

- Drücken Sie die Taste **SEEK+ der Lenkradfernbedienung** zur Bestätigung. Die LED leuchtet jetzt dauerhaft grün.
- Kabel für die Lenkradfernbedienung am Autoradio anschließen.
- Prüfen ob alle Funktionen korrekt ausgeführt werden. Bei Störungen, Interface neu starten (Reset) und die gesamte Programmierung neu vornehmen.

RESET DES INTERFACES:

- INTERFACE nicht von der Stromzufuhr trennen.
- Taste (Loch im Gehäuse) mit beiliegendem Stift solange drücken, bis die grüne LED erlischt.
- Jetzt Taste loslassen. Die LED blinkt rot und dann grün, bis die Auswahl der Marke des Autoradios programmiert ist.

Auswahl der wichtigsten Radiomodelle in folgender Tabelle. Andere Modelle entnehmen Sie bitte der entsprechenden Anleitung.

Clarion	nicht drücken - voreingestellt	LED grün blinken	SEEK+ drücken
Kenwood	1 Mal Vol+ drücken.	Grüne LED blinkt 2 mal	SEEK+ drücken
Jvc	2 Mal Vol+ drücken.	Grüne LED blinkt 3 mal	SEEK+ drücken
Alpine	3 Mal Vol+ drücken.	Grüne LED blinkt 4 mal	SEEK+ drücken
Pioneer	5 Mal Vol+ drücken.	Grüne LED blinkt 6 mal	SEEK+ drücken
Sony	6 Mal Vol+ drücken.	Grüne LED blinkt 7 mal	SEEK+ drücken
Panasonic	10 Mal Vol+ drücken.	Grüne LED blinkt 11 mal	SEEK+ drücken
Blaupunkt	15 Mal Vol+ drücken.	LED rot 1 Aufblinken + 6 Grüne LED	SEEK+ drücken
Zenec	13 Mal Vol+ drücken	Grüne LED blinkt 14 mal	SEEK+ drücken

		UNICAN PLUS			TABELLE RADIO RADIO TABLES		07.1217 REV 2.17 da/from FWP007UNUN209_85_2C	
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FUNC.	CLARION	KENWOOD	JVC	ALPINE	PIONEER	PIONEER	SONY PHONOCAR VM040/VM041 Alpine IVE-W560BT IVE-W560BT-R	NON USATO NOT USED
	FILO E IR	FILO E IR	FILO E IR	FILO E IR	IR	FILO	FILO	
FLASH	1	2	3	4	5	6	7	8
1	VOLUME +							
2	VOLUME -							
3	MEM +	SEEK +						
4	MEM -	SEEK -						
5	BAND	FM	BAND +	MEM +	MEM +	MEM +	MEM +	
6	Input_sel	AM	BAND -	MEM -	MEM -	MEM -	MEM -	
7	SRC	SRC	SRC	SRC	SRC	SRC	SRC	
8	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	
9	X	PHONE ANSWER	PHONE ANSWER	PHONE ANSWER	X	PHONE ANSWER	PHONE ANSWER	
10	X	PHONE CLOSE	PHONE CLOSE	PHONE CLOSE	X	PHONE CLOSE	PHONE CLOSE	
11	X	VOICE RECALL	X	X	X	X	X	

FUNC.	QUANTUM	NON USATO NOT USED	PANASONIC 1	NON USATO NOT USED	PHONOCAR VM040 IR ZENEC ZE-MC194	NON USATO NOT USED	BLAUPUNKT	SONY	NON USATO NOT USED	ECLIPSE AVN2227P AVN4429 AVN726EE SOLO SU RICHIESTA/ ONLY ON REQUEST
	FILO E IR		FILO E IR		FILO E IR		FILO E IR	IR		FILO
FLASH	9	10	11	12 / 13	14	15	16	17	18 / 19 / 20 21 / 22	23
1	X	VOLUME +								
2	X	VOLUME -								
3	P +	SEEK +								
4	P -	SEEK -								
5	X		X		UP		MEM+	MEM +		X
6	X		X		DOWN		BAND	MEM -		X
7	X		SRC		SRC		SRC	SRC		SRC
8	X		MUTE		MUTE		MUTE	MUTE		X
9	X		X		X		X	X		X
10	X		X		X		X	X		X

FUNC.	NON USATO NOT USED	ECLIPSE AVN8826 CD8445E CD4525E AVN726EE	PHONOCAR 1 FORYOU CMU128-CM123 VM020-VM021 VM024	PHONOCAR 2 DM736 VM016 MACROM M-DVD4650R	PHONOCAR 3 (1)VM029-VM030 VM031 -VM032 VM036	NON USATO NOT USED	MACROM	NON USATO NOT USED	PHONOCAR 11 VM057
		IR	FILO E IR	FILO E IR	IR		IR		FILO
FLASH	24 / 25	26	27	28	29	30/ 31 / 32	33	34	35
1	VOLUME +								
2	VOLUME -								
3	SEEK +								
4	SEEK -								
5		MEM +	PLAY	PLAY	PLAY		UP		UP
6		MEM -	BAND	BAND	BAND		DOWN		DOWN
7		SRC	SRC	SRC	SRC		MODE		SOURCE
8		MUTE	MUTE	MUTE	MUTE		MUTE		MUTE
9		X	X	X	PHONE ANSWER		X		PHONE ANSWER
10		X	X	X	PHONE CLOSE		X		PHONE CLOSE

	UNICAN PLUS	TABELLE RADIO RADIO TABLES	07.1217 REV 2.17 da/from FWP007UNUN209_85_2C
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FUNC.	NON USATO NOT USED	ZENEC 1 ZE-MC192 ZE-NC2040 XZENT XT8020	ZENEC 2 ZE-MC192 (SMART-DIAL- REMOTE CON- TROL)	HARDSTONE 1 HS DPM62 HS DPM63	HARDSTONE 2 HS DPM30	HARDSTONE 3 HS DPM31 HS DPM61 FILO E IR PHONOCAR VM017 VM018 FILO E IR VM035	HARDSTONE 4 HS DPM36 HS DPM70	HARDSTONE 5 HS CD1970
		FILO E IR	FILO E IR	FILO E IR	IR	IR	IR	IR
FLASH	36/37/38/39/40	41	42	43	44	45	46	47

1	VOLUME +							
2	VOLUME -							
3	SEEK +		UP	SEEK +				
4	SEEK -		DOWN	SEEK -				
5		OK	UP	>>	BAND	BAND	BAND	BAND
6		DOWN	DOWN	<<	EQ	EQ	EQ	EQ
7		SOURCE	OK/MENU	SOURCE	SOURCE	SOURCE	SOURCE	SOURCE
8		MUTE	STORE	MUTE	MUTE	MUTE	MUTE	MUTE
9		PHONE (OK)	X	X	X	PHONE ANSWER	X	X
10		X	X	X	X	PHONE CLOSE	X	X

FUNC.	NON USATO NOT USED	KENWOOD DT	CLARION BS RCB-165	ALPINE 2 RUE-4912 DVD	ALPINE 3 RUE4912 NAVI	NON USATO NOT USED	ECLIPSE 3 RMC101	HARDSTONE 6 HS DPM7G	NON USATO NOT USED
FLASH		FILO E IR	IR	IR	IR		IR	IR	
	48 / 49	50	51	52	53	54	55	56	57
1		X	VOLUME +	VOLUME +					
2		X	VOLUME -	VOLUME -					
3		UP	MEM +	SEEK +					
4		DOWN	MEM -	SEEK -					
5		X	INPUT SEL	UP	UP		MEM+	UP	
6		X	BAND	DOWN	DOWN		MEM-	DOWN	
7		X	SRC	SRC	SRC		SRC	SRC	
8		X	MUTE	MUTE	X		X	MUTE	
9		X	X	X	X		X	PHONE ANSWER	
10		X	X	X	X		X	PHONE CLOSE	


FUNC.	HARDSTONE7 HS DPM8G PHONOCAR N6205	MACROM2 M-DVD5551R M-DVD6545R	NON USATO NOT USED	BECKER TRAFFIC PRO Solo su richiesta	MACROM3 M-DVD6555R M-DVD6556R PHONOCAR VM041 IR	MACROM4 M-DVD5542R M-DVD5561R M-DVD5562R M-DVD5541R	NON USATO NOT USED	ZENEC 3 ZE-NC520 ZE-NC524
	FILO E IR	IR	60/61/62 63/64/65 66	FILO	FILO E IR	FILO E IR		FILO E IR
FLASH	58	59		67	68	69	70/71/72	73
1	VOLUME +							
2	VOLUME -							
3	SEEK +							
4	SEEK -							
5	UP	PLAY/PAUSA		MODE	UP	PLAY/PAUSE		BAND/STOP
6	DOWN	STOP/BAND		X	DOWN	BAND		DOWN
7	SOURCE	MODE		X	SRC	SRC		SRC
8	MUTE	MUTE		X	MUTE	MUTE		MUTE
9	X	X		X	PHONE ANSWER	PHONE ANSWER		PHONE ANSWER
10	X	X		X	PHONE CLOSE	PHONE CLOSE		PHONE CLOSE

		UNICAN PLUS				TABELLE RADIO RADIO TABLES		07.1217 REV 2.17 da/from FWP007UNUN209_85_2C	
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FUNC.	NON USATO NOT USED	JVC2	ALPINE4	PIONEER2	PIONEER2	PHONOCAR 4 VM05	NON USATO NOT USED	BLAUPUNKT 2 ATLANTA110 MADRID210 TORONTO410BT SAN FRANCISCO310	BLAUPUNKT NEW YORK 800
		FILO E IR	FILO E IR	IR	FILO	FILO E IR		FILO E IR	FILO E IR
FLASH	74	75	76	77	78	79	80/81/82	83	84
1	VOLUME +								
2	VOLUME -								
3	UP					> (RIC.RADIO)		SEEK +	
4	DOWN					>> (TRACK +)		SEEK -	
5		SEEK +	SEEK +	SEEK +	SEEK +	PLAY		UP	OK
6		SEEK -	SEEK -	SEEK -	SEEK -	BAND		DOWN	DOWN
7		SRC	SRC	SRC	SRC	SRC		SOURCE	SOURCE
8		MUTE	MUTE	MUTE	MUTE	MUTE		MUTE	MUTE
9		PHONE ANSWER	PHONE ANSWER	X	PHONE ANSWER	PHONE ANSWER		PHONE ANSWER	PHONE ANSWER
10		PHONE CLOSE	PHONE CLOSE	X	PHONE CLOSE	PHONE CLOSE		PHONE CLOSE	PHONE CLOSE

FUNC.	PHONOCAR 5 VM066	TV DAS	NON USATO NOT USED	BLAUPUNKT NEW YORK 800 resistiva	NON USATO NOT USED	PHONOCAR 6 VM037	SONY HW OLD	PIONEER HW OLD	HARDSTONE8 HS-DPM71 HS-DPM64 HS-DPM69	PHONOCAR 7 VM033
	FILO E IR	IR		FILO		FILO E IR	FILO	FILO	FILO E IR	FILO E IR
FLASH	85	86	87/88/89	90	91	92	93	94	95	96
1	VOLUME +									
2	VOLUME -									
3	SEEK +									
4	SEEK -									
5	PLAY/PAUSE	X		X		UP	MEM +	MEM +	>>	UP
6	X	X		X		DOWN	MEM -	MEM -	<<	DOWN
7	SRC	X		SRC or PHONE ANSWER		MODE	SRC	SRC	SOURCE	SRC
8	MUTE	X		MUTE or PHONE CLOSE		MUTE	MUTE	MUTE	MUTE	MUTE
9	PHONE ANSWER	X		PHONE ANSWER or SRC		X	X	X	PHONE ANSWER/ BACK	X
10	PHONE CLOSE	X		PHONE CLOSE or MUTE		X	X	X	PHONE CLOSE/ ROOT	X

FUNC.	MACROM 5 M-DVD7702 M-DVD7701 M-DVD7602 M-DVD7601		CLARION 2 NX-501E NX-502E NX-503E NX-404E NX-504E			WR9210 RADIO 500	BLACKSTONE BS-ARM11	RADIO JEEP PHONOCAR	RADIO AUDI A4 PHONOCAR
	IR		FILO E IR			FILO	FILO E IR	FILO E IR	FILO E IR
FLASH	97		98			99	100	101	102
1	VOLUME +								
2	VOLUME -								
3	SEEK +		MEM + / SCAN +			SEEK +			
4	SEEK -		MEM - / SCAN -			SEEK -			
5	RIGHT		SCAN +			SOURCE	X	X	X
6	LEFT		SCAN -			MUTE	X	X	X
7	SRC		MUTE			X	SOURCE	SOURCE	SOURCE
8	MUTE / PWR		TA			X	MUTE	MUTE	MUTE
9	AMS/PHONE ANSWER		PHONE ANSWER			X	PHONE ANSWER	PHONE ANSWER	X
10	BAND/PHONE CLOSE		PHONE CLOSE/BAND			X	PHONE CLOSE	PHONE CLOSE	X

			UNICAN PLUS			TABELLE RADIO RADIO TABLES			07.1217 REV 2.17 da/from FWP007UNUN209_85_2C		
FUNC.	PIONEER FILARE OLD2	NON USATO NOT USED	ECLIPSE 4 AVN827GA	PHONOCAR 8 VM08	CONSOLI 1	JVC3	PHNOCAR 9 RENAULT CAPTURE	PHONOCAR 10 VM025 - VM026	NON USATO NOT USED	AUDIOLINK CASKA FOR YOU	*BLAUPUNKT Brisbane 230 Stockholm 370 HARDWARE DEDICATED
	FILO E IR		FILO	FILO E IR	FILO E IR	FILO	FILO E IR	FILO E IR	111 112 113	FILO	FILO RES
FLASH	103	104	105	106	107	108	109	110		114	115
1	VOLUME +										
2	VOLUME -										
3	MEM +		SEEK +								
4	MEM -		SEEK -								
5	SEEK +		SOURCE	SOURCE	UP	BAND +	SOURCE	SOURCE		X	SOURCE
6	SEEK -		MUTE	MUTE	DOWN	BAND -	MUTE	MUTE		X	MUTE
7	SRC		PHONE ANSWER	X	SOURCE	SRC	X	X		SRC	PHONE ANSWER
8	MUTE		VOICE	X	MUTE	MUTE	X	X		MUTE	PHONE CLOSE
9	X		PHONE ANSWER / CLOSE	PHONE ANSWER	PHONE ANSWER	PHONE ANSWER	PHONE ANSWER	X		PHONE ANSWER	X
10	X		PHONE CLOSE	PHONE CLOSE	PHONE CLOSE	PHONE CLOSE	PHONE CLOSE	X		PHONE CLOSE	X

ATTENZIONE

IL PROFILO RADIO 23 (ECLIPSE AVN2227P) SI PUO' AVERE PERDENDO I PROFILI RADIO 6 (PIONEER) E 7 (SONY).

IL PROFILO 90 PERMETTE DI VEDERE FINO AD 8 TASTI MA GESTISCE SOLO 6 FUNZIONI SULLA RADIO.

⁽¹⁾LA RADIO PHONOCAR VM029 HA SOLO LE SEGUENTI FUNZIONI: VOLUME-, VOLUME+, SEEK-, SEEK+, MODE E MUTE.

PER IL PROFILO RADIO 105 (ECLIPSE AVN827GA) LE FUNZIONI 7 E 10 SERVONO PER L'APPRENDIMENTO DEI TASTI TELEFONO

IL PROFILO RADIO 108 (JVC3) ATTIVA L'OPZIONE n°22

CAUTION

YOU CAN HAVE RADIO PROFILE 23 BUT IT'S LOST RADIO PROFILE 6 (PIONEER) AND PROFILE RADIO 7 (SONY).

IT'S POSSIBLE TO SEE 8 BUTTONS/LEVERS WITH PROFILE 90, BUT YOU CAN TO MANAGE ONLY 6 FUNCTIONS OF THE RADIO.

⁽¹⁾PHONOCAR RADIO VM029 HAS ONLY THE FOLLOWING FUNCTIONS: VOLUME-, VOLUME+, SEEK-, SEEK+, MODE AND MUTE.

PROFILE RADIO 105 (ECLIPSE AVN827GA) FUNCTIONS 7 AND 10 ARE LEARNING KEY TELEPHONE

PROFILE RADIO 108 (JVC 3) ENABLE THE OPTION N° 22

MODELLO RADIO / RADIO MODEL	ADATTATORE RADIO/ RADIO ADAPTER
CLARION, JVC; MACROM M-DVD5542R, M-DVD5561R, M-DVD5562R; BLAUPUNKT NEW YORK 800; PHONOCAR VM033, VM037, VM029, VM057; CONSOLI 1;	CBL007UNJV12
PIONEER; SONY; PHONOCAR VM040 (flashes 7) , VM041 (flashes 7), **VM024, VM025, VM026; *GRUNDIG DELPHI X350BT, DELPHI X440BT; BLAUPUNKT NEW YORK 800 RESISTIVA; WR9210 RADIO 500.	CBL007UNPI12
ALPINE.	CBL007UNAL22
KENWOOD.	CBL007UNKE11
PANASONIC; PHONOCAR FORYOU, CMU128, CM123, VM020, VM021, DM736, VM016, VM017, VM030, VM031, VM032, VM036, VM050, N6205, VM066, VM081; HARDSTONE HS DPM61, HS DPM62, HS DPM63, HS DPM31, HS DPM7G, HS DPM8G, HS DPM71, HS DPM69, HS DPM64; MACROM M-DVD6555R, M-DVD6556R; RADIO JEEP; RADIO AUDI A4.	CBL007UNPN21
BLAUPUNKT; BLAUPUNKT 2 ATLANTA110, MADRID210, TORONTO410BT, SAN FRANCISCO 310.	CBL007UNBL12
*VDO.	CBL007UNVD11
ECLIPSE AVN2227P, AVN4429, AVN726EE. BLAUPUNKT Brisbane 230 Stockholm 370 (USARE SOLO FILO VIOLA ESU KEY1/USE VIOLET ONLY TO KEY1)	CBL007UNEL11
BLACHSTONEBS-ARM11 Radio ad apprendimento resistivo, si deve impostare sulla radio 10kΩ, il cambio sorgente è sul filo blu della radio (MODE-KEY) da collegare con il nostro marrone, il filo rosa della radio (AD-KEY) va collegato con il nostro viola ed il filo nero della radio con il nostro nero. / Radio resistive to learning, to be set on 10k radio, the transmission source is on the blue wire to the radio (MODE-KEY) to be connected with our brown, the pink wire to the radio (AD-KEY) should be connected with our purple and the black wire to the radio with our black.	
* DISPONIBILE SOLO CON HARDWARE DEDICATO / AVAILABLE ONLY WITH DEDICATED HARDWARE	
** TAGLIARE FILO IN POSIZIONE 2 DEL MICROFIT / TO CUT WIRE IN POSITION 2 OF MICROFIT.	

