

VIDEOTRONIK 2.0 TABELLA FUNZIONI / FUNCTION TAB 04.07.14 REV 1.18 da/from FWP073UNUN15 PAG.2/6								
FUNC.	PHONOCAR 1 FORYOU CMU128-CM123 VM020-VM021 VM024 FILO E IR DIGITALDY- NAMIC DYNAMO M5 DYNAMO C10 DYNAMO C15	PHONOCAR 2 DM736 VM016 MACROM M-DVD4650R	PHONOCAR 3 (1)VM029-VM030 VM031-VM032 VM036 AUTOSONIK DAYTONA 7000 FILO E IR UNICARS EAGLE3.5 EAGLE2D EAGLE2DBT EAGLE2DGPS EAGLE2DNAV IR	BELSON 1 NAVIX-650 IR NAVIX-450	BELSON 2 NAVIX-440	BELSON 3 NAVIX-750	MACROM	OSIO
FLASH	IR 27	FILO E IR 28	IR 29	FILO E IR 30	IR 31	IR 32	IR 33	IR 34
1	VOLUME +							
2	VOLUME —							
3	SEEK +							
4	SEEK —							
5	PLAY	PLAY	PLAY	BAND	BAND	BAND	UP	POWER
6	BAND	BAND	BAND	EQ	TA	EQ	DOWN	PLAY
7	SRC	SRC	SRC	SRC	MODE	MODE	MODE	MODE
8	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE
9	X	X	PHONE ANSWER	X	X	X	X	X
10	X	X	PHONE CLOSE	X	X	X	X	X

TABELLA FUNZIONI / FUNCTION TAB								
FUNC.	LG1	LG2	AUDIOMEDIA 6 AMV398D GDM979 GDF879-GSM639 IR AUTOSONIK MONTECARLO 2010 DAYTONA 8000 INDIANAPOLIS 2600 INDIANAPOLIS 6100 Navi FILO E IR	AUDIOMEDIA 7 AKAI ST7800DVD	AUDIOMEDIA 8 GPS678DD GPS778VD AMV588VD	AUDIOMEDIA 9 AMV108RVD AMV208RVD	ZENEC 1 ZE-MC192 ZE-NC2040 XZENT XT8020 DIGITALDYNAMIC DX650D DX700 FILO E IR	ZENEC 2 ZE-MC192 (SMART- DIAL- REMOTE CONTROL) FILO E IR
FLASH	IR 35	IR 36	IR 37	IR 38	IR 39	IR 40	IR 41	IR 42
1	VOLUME +							
2	VOLUME —							
3	SEEK +							UP
4	SEEK —							DOWN
5	UP	UP	OK	BAND	BAND	ENTER	OK	UP
6	DOWN	DOWN	DOWN	SEL	SEL	DOWN	DOWN	DOWN
7	SOURCE	SOURCE	SOURCE	SOURCE	SOURCE	SOURCE	SOURCE	OK/MENU
8	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE	STORE
9	X	X	PHONE ANSWER	PHONE ANSWER	PHONE ANSWER	X	PHONE (OK)	X
10	X	X	PHONE CLOSE	PHONE CLOSE	PHONE CLOSE	X	X	X

TABELLA FUNZIONI / FUNCTION TAB						
FUNC.	HARDSTONE 1 HS DPM62 HS DPM63	HARDSTONE 2 HS DPM30 AUTOSONIK MONTE FUJI 2350 DISTA VISION V1-D8200	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	BELSON 4 BS-3112
FLASH	FILO E IR 43	IR 44	IR 45	IR 46	IR 47	FILO E IR 48
1	VOLUME +					
2	VOLUME —					
3	SEEK +					
4	SEEK —					
5	>>	BAND	BAND	BAND	BAND	PLAY/PAUSA
6	<<	EQ	EQ	EQ	EQ	BAND
7	SOURCE	SOURCE	SOURCE	SOURCE	SOURCE	MODE
8	MUTE	MUTE	MUTE	MUTE	MUTE	MUTE
9	X	X	PHONE ANSWER	X	X	PHONE ANSWER
10	X	X	PHONE CLOSE	X	X	PHONE CLOSE

VIDEOTRONIK 2.0 TABELLA FUNZIONI / FUNCTION TAB 04.07.14 REV 1.18 da/from FWP073UNUN15 PAG.3/6								
FUNC.	EVUS DD710X	KENWOOD DT	CLARION BS RCB-165	ALPINE 2 RUE-4912 DVD IR 52	ALPINE 3 RUE4912 NAVI IR 53	PANASONIC 3 RM-600D IR 54	ECLIPSE 3 RMC101 IR 55	HARDSTONE 6 HS DPM7G IR 56
FLASH	IR 49	FILO E IR 50	IR 51	IR 52	IR 53	IR 54	IR 55	IR 56
1	VOLUME +	X	VOLUME +	VOLUME +				
2	VOLUME —	X	VOLUME —	VOLUME —				
3	SEEK +	UP	MEM +	SEEK +				
4	SEEK —	DOWN	MEM —	SEEK —				
5	BAND	X	INPUT SEL	UP	UP	M+	MEM+	UP
6	PLAY	X	BAND	DOWN	DOWN	M-	MEM-	DOWN
7	MODE	X	SRC	SRC	SRC	BAND	SRC	SRC
8	MUTE	X	MUTE	MUTE	X	PLAY	X	MUTE
9	PHONE ANSWER	X	X	X	X	X	X	PHONE ANSWER
10	PHONE ANSWER/ CLOSE	X	X	X	X	X	X	PHONE CLOSE

TABELLA FUNZIONI / FUNCTION TAB								
FUNC.	NAVIS NS-2360	HARDSTONE7 HS DPM8G PHONOCAR N6205	MACROM2 M-DVD5551R M-DVD6545R	GRUNDIG DELPHI X350 BT DELPHI X440 BT SOLO SU RICHIE- STA/ ONLY ON REQUEST FILO 60	PANASO- NIC4 CQ-D1703N	AUTOSONIK SANTA MONICA 911BT IMOLA 912BT KENVOX SCRAMBLER 5200	DIGITADYNAMIC DYMAGE-N620	SKYWAY GM4300
FLASH	IR 57	FILO E IR 58	IR 59	IR 60	IR 61	IR 62	FILO E IR 63	IR 64
1	VOLUME +							
2	VOLUME —							
3	SEEK +							
4	SEEK —							
5	UP	UP	PLAY/PAUSA	X	X	X	>>	BAND/RDM
6	DOWN	DOWN	STOP/BAND	X	X	X	<<	PSCN/RPT
7	SOURCE	SOURCE	MODE	MODE	SRC/PWR	SRC/PWR	SRC	SRC
8	MUTE	MUTE	MUTE	X	MUTE	MUTE	MUTE	MUTE
9	PHONE ANSWER	X	X	X	X	PHONE ANSWER	PHONE ANSWER	X
10	PHONE CLOSE	X	X	X	X	PHONE CLOSE	PHONE CLOSE	X

TABELLA FUNZIONI / FUNCTION TAB								
FUNC.	INNOVATE INVM3231	SKYWAY GM-7540 NAVI	BECKER TRAFFIC PRO	MACROM3 M-DVD6555R M-DVD6556R FILO E IR NAVIS NS-1770 IR PHONOCAR VM041	MACROM4 M-DVD5542R M-DVD5561R M-DVD5562R FILO E IR M-DVD5541R DIGITAL DYNAMIC DYMAGE NF-630 UNICARS ITALIA EAGLE2D62NB IR KENVOX NINJA 7200 NINJA 7200 N FILO E IR 69	KENVOX 1 REPLICA 125	KENVOX 2 CAMEL 500	KENVOX 3 BRUTALE 3500
FLASH	FILO E IR 65	FILO E IR 66	FILO Solo su richiesta 67	IR 68	IR 69	IR 70	IR 71	IR 72
1	VOLUME +						X	VOLUME +
2	VOLUME —						X	VOLUME —
3	SEEK +							
4	SEEK —							
5	<<	BAND	MODE	UP	PLAY/PAUSE	BAND	X	BAND/RETURN
6	>>	PLAY/PAUSE	X	DOWN	BAND	PLAY	X	PLAY/PAUSE
7	SOURCE	MODE	X	SRC	SRC	SRC	X	SRC
8	MUTE	MUTE	X	MUTE	MUTE	X	X	MUTE/POWER
9	PHONE ANSWER	PHONE ANSWER	X	PHONE ANSWER	PHONE ANSWER	PHONE ANSWER	X	X
10	PHONE CLOSE	PHONE CLOSE	X	PHONE CLOSE	PHONE CLOSE	PHONE CLOSE	X	X

FUNC.	ZENEC 3 ZE-NC520 ZE-NC524 FILO E IR 73	SCORPIOS 1 IR 74	JVC2 FILO E IR 75	ALPINE4 FILO E IR 76	PIONEER2 IR 77	SUZUKI FILO 78	PHONOCAR 4 VM050 FILO E IR 79	TV HELLAS IR 80
FLASH								
1	VOLUME +							X
2	VOLUME —							X
3	SEEK +		UP			SEEK +	> (RIC.RADIO)	SEEK +
4	SEEK —		DOWN			SEEK —	>> (TRACK +)	SEEK —
5	BAND/STOP	BAND	SEEK +	SEEK +	SEEK +	SRC	PLAY	X
6	DOWN	REPEAT	SEEK —	SEEK —	SEEK —	MUTE	BAND	X
7	SRC	SRC	SRC	SRC	SRC	X	SRC	X
8	MUTE	MUTE	MUTE	MUTE	MUTE	X	MUTE	X
9	PHONE ANSWER	PHONE ANSWER	PHONE ANSWER	PHONE ANSWER	X	X	PHONE ANSWER	X
10	PHONE CLOSE	PHONE CLOSE	PHONE CLOSE	PHONE CLOSE	X	X	PHONE CLOSE	X

TABELLA FUNZIONI / FUNCTION TAB

FUNC.	DISTA 1 VISION V1-DB210	AUDIOMEDIA 10 AMV398DD	BLAUPUNKT 2 ATLANTA110 MADRID210 TORONTO410BT SAN FRANCI- SCO310	BLAUPUNKT NEW YORK 800	PHONOCAR 5 VM066	TV DAS	DIGITAL DYNAMIC DYMAGE-M310	DIGITAL DYNAMIC DYNAMO-C30
FLASH	FILO E IR 81	IR 82	FILO E IR 83	FILO E IR 84	FILO E IR 85	IR 86	IR 87	IR 88
1	VOLUME +							
2	VOLUME —							
3	SEEK +							
4	SEEK —							
5	BAND	OK	UP	OK	PLAY/PAUSE	X	PLAY/PAUSE	PLAY/PAUSE
6	>/>>	DOWN	DOWN	DOWN	X	X	BAND	AUDIO
7	SRC	SOURCE	SOURCE	SOURCE	SRC	X	MODE	MODE
8	MUTE	MUTE	MUTE	MUTE	MUTE	X	MUTE	POWER
9	PHONE ANSWER	PHONE ANSWER	PHONE ANSWER	PHONE ANSWER	PHONE ANSWER	X	X	X
10	PHONE CLOSE	PHONE CLOSE	PHONE CLOSE	PHONE CLOSE	PHONE CLOSE	X	X	X

TABELLA FUNZIONI / FUNCTION TAB

FUNC.	DIGITAL DYNAMIC DYNAMO-B60	BLAUPUNKT NEW YORK 800 resistiva	AUTOSONIK TOURING-111 TROPHY BT-113	PHONOCAR 6 VM037	NON USATO unused	NOVTRON
FLASH	IR 89	FILO 90	IR 91	FILO E IR 92	93	FILO 94
1	VOLUME +					
2	VOLUME —					
3	SEEK +					
4	SEEK —					
5	PLAY/PAUSE	X	UP	UP		MUTE
6	AUDIO	X	DOWN	DOWN		PHONE ANSWER
7	MODE	SRC or PHONE ANSWER	MODE	MODE		PHONE CLOSE
8	POWER	MUTE or PHONE CLOSE	MUTE	MUTE		X
9	X	PHONE ANSWER or SRC	X	X		X
10	X	PHONE CLOSE or MUTE	X	X		X

VIDEOTRONIK 2.0 TABELLA FUNZIONI / FUNCTION TAB						04.07.14	REV 1.18	da/from FWP073UNUN15	PAG.5/6
FUNC.	HARDSTONE8 HS-DPM71 HS-DPM64 HS-DPM69	PHONOCAR 7 VM033	MACROM 5 M-DVD7702 M-DVD7701 M-DVD7602 M-DVD7601	CLARION 2 NX-501E	WR9210 RADIO 500				
FLASH	FILO E IR 95	FILO E IR 96	IR 97	FILO E IR 98	FILO 99				
1	VOLUME +								
2	VOLUME —								
3	SEEK +				MEM + / SCAN +		SEEK +		
4	SEEK —				MEM — / SCAN —		SEEK —		
5	>>	UP	RIGHT	SCAN +		SOURCE			
6	<<	DOWN	LEFT	SCAN —		MUTE			
7	SOURCE	SRC	SRC	MUTE		X			
8	MUTE	MUTE	MUTE / PWR	TA		X			
9	PHONE ANSWER/BACK	X	AMS/PHONE ANSWER	PHONE ANSWER		X			
10	PHONE CLOSE/ROOT	X	BAND/PHONE CLOSE	PHONE CLOSE/BAND		X			

TABELLA FUNZIONI / FUNCTION TAB					
FUNC.	BLACHSTONE BS-ARM11	RADIO JEEP PHONOCAR	RADIO AUDI A4 PHONOCAR	NON USATO unused	CLARION 3 NX502E
FLASH	FILO E IR 100	FILO E IR 101	FILO E IR 102	103	FILO E IR 104
1	VOLUME +				
2	VOLUME —				
3	SEEK +				MEM + / SCAN +
4	SEEK —				MEM — / SCAN —
5	X	X	X		X
6	X	X	X		X
7	SOURCE	SOURCE	SOURCE		SRC
8	MUTE	MUTE	MUTE		MUTE
9	PHONE ANSWER	PHONE ANSWER	X		PHONE ANSWER
10	PHONE CLOSE	PHONE CLOSE	X		PHONE CLOSE

TABELLA FUNZIONI / FUNCTION TAB			
FUNC.	ECCLIPSE 4 AVN827GA	PHONOCAR 8 VM081	CONSOLI 1
FLASH	FILO 105	FILO E IR 106	FILO E IR 107
1	VOLUME +		
2	VOLUME —		
3	SEEK +		
4	SEEK —		
5	SOURCE	SOURCE	UP
6	MUTE	MUTE	DOWN
7	PHONE ANSWER	X	SOURCE
8	VOICE	X	MUTE
9	PHONE ANSWER / PHONE CLOSE	PHONE ANSWER	PHONE ANSWER
10	PHONE CLOSE	PHONE CLOSE	PHONE CLOSE

ATTENZIONE

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

CAUTION

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

MODELLO RADIO / RADIO MODEL	ADATTATORE RADIO/ RADIO ADAPTER
CLARION, JVC, BELSON NAVIX-450, BS3112; MACROM M-DVD5542R, M-DVD5561R, M-DVD5562R; DIGITAL DYNAMIC DYMAGE-N620; SKYWAY GM-7540 NAVI; AUTOSONIK DAYTONA 8000, INDIANAPOLIS 2600, INDIANAPOLIS 6100 Navi, MONTECARLO 2010; BLAUPUNKT NEW YORK 800; PHONOCAR VM033, VM037, VM029; CONSOLI 1; TELEFUNKEN.	CBL007UNJV12
PIONEER; SONY; PHONOCAR VM040(flashes 7) , VM041 (flashes 7), **VM024, VM025, VM026; NAVIS NS-1770 (flashes 7); UNICARS EAGLE3.5, EAGLE2D, EAGLE2DBT, EAGLE2DGPS, EAGLE2DNAV, EAGLE2D62NB (flashes 6); EVUS DD710X (flashes 6); INNOVATE INVM3231(flashes 6); CASKA CA1621G (flashes 6); DIGITAL DYNAMIC DYMAGE NF630, DYMAGE M700 (flashes 6); GRUNDIG DELPHI X350BT, DELPHI X440BT; AUTOSONIK **SUZUKA 3400, **LE MANS 1200, **BAHRAIN 1100, JEREZ-1160 (RESISTIVE); **KENVOX AFRICA TWIN 1400, RAPTOR 1200, LOW RIDER 1100; 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; AUTOSONIK DAYTONA 7000; ZENEC ZE-MC194, ZE-MC192, ZE-NC2040, XZENT XT8020, ZE-NC520, ZE-NC524; DIGITAL DYNAMIC DX650D, DX700; HARDSTONE HS DPM61, HS DPM62, HS DPM63, HS DPM31, HS DPM7G, HS DPM8G, HS DPM71, HS DPM69, HS DPM64; MACROM M-DVD6555R, M-DVD6556R; KENVOX NINJA 7200, NINJA 7200 N; RADIO JEEP; RADIO AUDI A4.	CBL007UNPN21
BLAUPUNKT; BLAUPUNKT 2 ATLANTA110, MADRID210, TORONTO410BT, SAN FRANCISCO 310.	CBL007UNBL12
ECLIPSE AVN2227P, AVN4429, AVN726EE.	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.	
** TAGLIARE FILO IN POSIZIONE 2 DEL MICROFIT / TO CUT WIRE IN POSITION 2 OF MICROFIT.	

