

# Main units – Feature comparisons

		DXZ788RUSB	DXZ588RUSB	DXZ388R/389R/ 389RGUSB	DB288RUSB	DB188R/189R/ 189RGMP	FB289/288RBT	WXZ468RMP	DUZ388RMP	DUB278RMP
<b>NEW MEDIA</b>										
CD-R/RW ready	CD-R/CD-RW	●	●	●	●	●	-	●	●	●
Compressed audio media via (MP3 / WMA/ AAC) disc slot	MP3	●	●	●	●	●	-	●	●	●
	WMA	●	●	●	●	●	-	●	●	●
	AAC	●	●	●	-	-	-	-	●	-
USB Connector / Slot	MP3	●	●	●	●	-	-	-	●	●
	WMA	●	●	●	●	-	-	-	●	●
	AAC	●	●	●	-	-	-	-	●	-
	WM DRM10(MTP)	●	●	●	-	-	-	-	●	-
SD Slot	MP3	-	-	-	-	-	●	-	-	-
<b>Built-in Bluetooth</b>										
Handsfree profile							●	-	-	-
Audio-streaming and Remote control (A2DP & AVRCP)							●	-	-	-
<b>TUNER</b>										
Bands		FM3/L,M1	FM3/L,M1	FM3/L,M1	FM3/L,M1	FM3/L,M1	FM3	FM3/L,M1	FM3/L,M1	FM3/L,M1
Number of presets		18/6	18/6	18/6	18/6	18/6	18	18/6	18/6	18/6
RDS-EON DSP tuner		●	●	●	●	●	●	●	●	●
Variable bandwidth		●	●	-	-	-	-	-	-	-
<b>AUDIO</b>										
Subwoofer level control		●	●	-	-	-	-	-	-	-
D/A converter design		24-BIT	24-BIT	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit	1-bit
Sound Restorer		●	●	-	-	-	-	-	-	-
Z-Enhancer Plus sound customisation		-	-	●	●	●	-	-	●	-
Digital Z-Enhancer sound customisation		●	●	-	-	-	-	●	-	-
Z-Enhancer sound customisation		-	-	-	-	-	-	-	-	●
Digital time alignment control		●	-	-	-	-	-	(LPC)	-	-
X-over		●	-	-	-	-	-	-	-	-
Parametric equaliser		3 bands	2 bands	2 bands	2 bands	2 bands	-	(9-band G-EQ)	●	-
MAGNA BASS EX		●	●	●	●	●	-	-	●	●
Built-in HPF		50 Hz/80 Hz/ 120 Hz/THROUGH (available for pre-out and internal AMP)	50 Hz/80 Hz/ 120 Hz/THROUGH (available for pre-out and internal AMP)	120 Hz / THROUGH (only for speaker line out)	-	-	-	-	-	-
Built-in LPF		THROUGH/16 Hz - 250 Hz 1/3 oct STEP	50 Hz / 80 Hz / 120 Hz / THROUGH	50 Hz / 80 Hz / 120 Hz / THROUGH	-	-	-	-	-	-
Built-in amplifier canceller		●	●	●	-	-	-	-	-	-
High power		MOS-FET 4x53 W	MOS-FET 4x53 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	4 x 50 W	MOS-FET 4x50 W
Rated power (DIN45324 +B=14.4V)		4x25 W (DIN45324,+B-14 V)	4x25 W (DIN45324,+B-14 V)	4x25 W (DIN45324,+B-14 V)	4x25 W (DIN45324,+B-14 V)	4x25 W (DIN45324,+B-14 V)	4 x 25 W (DIN45324,+B=14 V)	4 x 25 W (DIN45324,+B=14 V)	4 x 25 W (DIN45324,+B=14 V)	4 x 25 W (DIN45324,+B=14 V)
<b>APPEARANCE</b>										
Motorised sloping console/Flip-down console		Motorised sloping console	Flip-down console	-	-	-	Flip-down console	-	-	-
Display and button illumination colour		728 variable	-	-	-	-	728 (face panel)	-	728 variable	728 variable
Character display		Full dot	13 segx10x2-line	13 segx8	13 segx8	13 segx8	Dot Matrix	(VFD)	13 segx10x2-line	13 segx8
Contrast adjustment		●	●	●	-	-	●	●	●	-
Screensaver		●	●	●	●	●	-	●	●	-
Message information		●	●	●	●	●	-	●	●	-
Dimmer (display buttons)		●	●	(Display)	(Display)	(Display)	●	●	●	●
Rotary volume control		-	-	●	●	●	-	●	●	●
SLIDETRAK for dynamic operation		●	●	-	-	-	-	-	-	-
<b>CONNECTIONS</b>										
Phone mute		●	●	●	●	●	-	●	●	●
Auxiliary audio input		Rear 2ch	Rear 2ch	Front	Front	Front	Rear 2ch	Rear 2ch	Front	Front
Audio input sense		(Low/Mid/High)	(Low/Mid/High)	(Low/Mid/High)	(Low/Mid/High)	(Low/Mid/High)	-	(Low/Mid/High)	(Low/Mid/High)	(Low/Mid/High)
Audio pre-out voltage		6 V	2 V	2 V	2 V	2 V	2 V	2 V	2 V	2 V
Audio pre-out		F2ch+R2ch+SW2ch(gold) [NORMAL] Hi2ch+MID2ch+SW2ch [3-way] Hi2ch+MID2ch+Rear2ch [2way]	F2ch+R2ch+SW2ch	F2ch+R2ch+SW2ch	F2ch+Non-Fader2ch	R2ch	R2ch	F2ch+R2ch	F2ch+R2ch	F2ch+R2ch
<b>EXPANSION</b>										
iPod® direct control via USB		●	●	●	-	-	-	-	●	-
CeNET Bluetooth interface adapter BLT583 ready		●	●	●	-	-	-	-	●	-
CeNET CD changer control		●	●	●	-	-	-	●	●	-
CeNET iPod interface ready		-	-	-	-	-	-	● (EA-1251)	-	-
AUX Bluetooth unit BLT373 ready		●	●	●	●	●	-	-	●	●
<b>OTHERS</b>										
Remote controller included		● (RCB176)	● (RCB176)	● (RCB176)	-	-	-	optional	optional	● (RCB176)
Remote control sensor		●	●	●	-	-	-	●	●	●
OEM steering wheel remote wired interface capability		●	●	●	●	●	-	●	●	●
Detachable control panel		●	●	●	●	●	●	-	-	-
CATS anti-theft system		●	●	●	-	-	-	●	●	-
Blinking LED		●	●	●	-	-	-	-	●	-