








# radio comparison

							
	CD-3000	CD-5000	AW-20	ST-1000	ST-4050	ST-5050	ST-1050
Depth	Standard	Standard	Shallow	Shallow	Shallow	Shallow	Shallow
Front-panel SD/SDHC card input	●						
Preset stations	18 FM/12 AM 7 WB	18 FM/12 AM 7 WB	18 FM/12 AM 7 WB	18 FM/12 AM 7 WB	18 FM/12 AM 7 WB	18 FM/12 AM 7 WB	18 FM/12 AM 7 WB
Power output	50 Watts x 4	50 Watts x 4	40 Watts x 4	50 Watts x 2	50 Watts x 4	50 Watts x 4	50 Watts x 2
Operating voltage	+12 VDC	+12 VDC	+12 VDC	+12 VDC	+12 VDC	+12 VDC	+12/+24 VDC
Compact disc with anti-skip mechanism	●	●					
MP3/WMA playback	●	●	●		●	●	
WB (Weather Band)	●	●	●	●	●	●	●
USB							
Front-panel type-A input	●				●	●	
Rear type-A input		●	●				
Smartphone charge	low-current devices only	1.5A	1.0A		1.5A	1.5A	
Bluetooth®							
Audio streaming		●	●			●	
Hands-free calling		●				●	
iPod®/iPhone®¹/Android							
Built-in iPod®/iPhone®¹/Android charging		●	●		●	●	
Built-in iPod®/iPhone®¹ controls		●			●	●	
AUX							
Front panel connects iPods, MP3 players and portable media players	●	●		●	●	●	●
Rear/RCA audio input jack	●	●	●	●	●	●	●
USA/EURO radio frequency modes	●	●	●	●	●	●	●
Station presets stored during power loss	●	●	●	●	●	●	●
Clock	●	●	●	●	●	●	●
Coin cell battery (10 years)		●			●	●	
RDS text²	●	●	●		●	●	
Radio chassis connector	16-Pin	ISO	ISO	ISO	ISO	ISO	ISO
SAEJ1455 compliant	●	●	●	●	●	●	●

¹ Early-model iPods are not supported because they do not implement the USB control protocol. They may be connected to the radio using auxiliary inputs if available.

² Radio stations broadcasting RDS may not be available in your listening area.