



DMX-F920DS

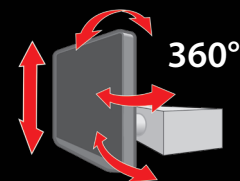
9.0-inch HD Capacitive Display AV Receiver.

9.0" HD Anti-Glare Display with Capacitive Touch

The highly responsive and sensitive capacitive touch panel, combined with a 1280x720 HD resolution and high-luminance LED backlight, delivers vivid visuals and wide viewing angles. The Anti-glare coating reduces reflections for better visibility in bright conditions

Floating Manual Adjustment.

Easily rotate, tilt, and slide the screen to achieve your ideal viewing angle. The integrated ball joint enables smooth, full-range motion control for optimal positioning.



DMX9724XDS DMX-F920DS DMX7525DABS

High Definition Screen

Delivers smooth and responsive touch control with smartphone-like precision. The HD resolution ensures crisp, vibrant visuals for navigation, media, and camera feeds. White LED backlighting provides consistent brightness across varying ambient light conditions.



DMX-F920DS DMX7525DABS

Wireless & Wired Mirroring for Android & iPhone



Seamlessly mirror your smartphone apps on a the large screen of DMX-F920DABS - DMX-7525DABS with impressive sound quality. Just download the app "MirrorAPP+" on your smartphone and connect it with the receiver.



DMX9724XDS DMX-F920DS DMX8021DABS DMX7525DABS
DMX6523DABS DMX5023DABS DMX5020BTS DMX129DAB

Built-in DAB+ Tuner



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Dual Camera Inputs

Two camera inputs provide users the ability to add both a front and rear camera for enhanced driver safety and convenience. By installing a rear camera at the front of the vehicle and using the receiver's mirror function, you can invert the image and use it as a front camera. *The AV input is configurable as a second camera input.

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DMX5023DABS DMX5020BTS DMX129DAB DMX129BT

Optimal Sound Performance with 13-Band Graphic EQ and Time Alignment

Use the graphic equalizer to tailor the sound quality to your unique tastes. Additional sound staging is available with the Time Alignment feature, designed to provide optimal sound performance.

