

# MDRC-2120 ATM

20" auxiliary display for Air Traffic Control



Today's ATC and ATM environments require more diverse HMI display surfaces. That's why Barco developed the MDRC-2120 ATM, a 20-inch auxiliary display with a 1,600 x 1,200 resolution.

The high-quality LCD panel presents images with high brightness and offers a wide viewing angle. The MDRC-2120 ATM display allows for easy integration into consoles and is highly accepted in air traffic control rooms worldwide.

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**Product specifications****MDRC-2120 ATM**

<b>Active screen diagonal</b>	511 mm (20.1")
<b>Screen technology</b>	TFT color LCD IPS
<b>Active screen area</b>	480 x 306 mm (16.06 x 12.5")
<b>Aspect Ratio</b>	4:3
<b>Native resolution</b>	1,600 x 1,200
<b>Pixel pitch</b>	0.255 x 0.255 mm
<b>Viewing angle</b>	178°
<b>Brightness</b>	180 cd/m <sup>2</sup> (stabilized max white)
<b>Contrast ratio</b>	800:1
<b>Video input signals</b>	DVI, VGA
<b>Backlight Output Stabilization (BLOS)</b>	yes
<b>Dimensions</b>	Without stand: landscape: 455 x 354 x 70 mm (17.9 x 13.9 x 2.76") With stand: Landscape: 455 x 536~426 x 223 mm
<b>Ambient Light Compensation (ALC)</b>	no
<b>Front glass</b>	no bonded front glass
<b>Touch screen</b>	no