

Coronis Color 2MP (MFCD-2320)

2MP color flat panel display system



Product specifications

CORONIS COLOR 2MP (MFC-D-2320)

General specifications

Display technology	<ul style="list-style-type: none">TFT AMLCD - IPSColor
Viewing angle	170° (at 10:1 contrast)
Dark room contrast	400:1 typical
Luminance	<ul style="list-style-type: none">Max. luminance: 220 Cd/m² (64.2 fL)Calibrated luminance: 130 Cd/m² (37.9 fL)
Stabilization, calibration and automated QA	Embedded Color I-Guard
DVI	Complying to DVI 1.0
Analog	<ul style="list-style-type: none">VGA D-SUB15 connectorBNC (Monochrome only)
USB	USB 1.1 hub with 1 up-and 2 down stream ports, USB end point
Supported resolution	<ul style="list-style-type: none">1600 x 1200 (Landscape)1200 x 1600 (Portrait)VGA boot
Approvals	<p>Safety:</p> <ul style="list-style-type: none">CE, UL60950CSA C22.2 No. 60950 (c-UL)CBIEC 60950DEMKO EN 60950 <p>Emission:</p> <ul style="list-style-type: none">EN 55022 Limit A <p>Immunity:</p> <ul style="list-style-type: none">EN 50082-1 <p>Medical:</p> <ul style="list-style-type: none">FDA 510 k (Please contact factory for status)
Ergonomics	<ul style="list-style-type: none">Tilt & swivel base with P/L rotations100 mm VESA mounting standardAR coated front cover
Resolution	2MP (1600 x 1200 / 1200 x 1600)

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