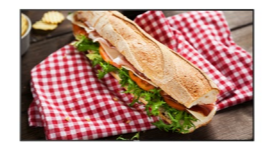




Q-Line



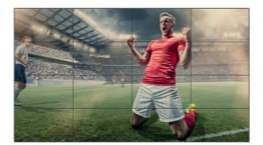
D-Line



P-Line



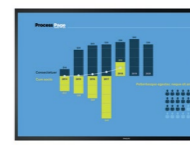
H-Line



X-Line



L-Line



T-Line

\*3 year advanced exchange warranty

Table with 32 columns representing TV models and rows for specifications: Model, Diagonal Size, Backlight Type, Placement, Resolution, Panel Technology, Contrast Ratio, Dynamic Contrast Ratio, Response Time, Viewing Angles, Display Colors, Brightness, Protective Glass, Touch Technology, Power Consumption, Video Input, Video Output, Audio Input, Audio Output, Internal Speaker, External Control, Extra Dimensions, Connections, Bezel Width, Vesa Mount, Smart Mount, Weight.

Signage Features

Table with 10 columns for signage models (300-Line to T-Line) and rows for features: CMND, Android, Fallover, Clinical D Image, SmartPlayer, SmartInsert, SmartPower, SmartBrowser, WiFi, Memory Cache, QuadViewer, 4G/LTE, High Refresh Rate.

\*Requires optional CRD50 OPS module

Signage Accessories



Table with 4 columns: Type Number, Ambient Sensor, Color Calibration Kit, Edge Finishing Kit. Includes rows for Compatible Models and dimensions.

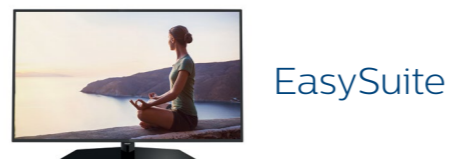
Professional TV Accessories



Table with 5 columns for professional TV models (22AV1601A to 22AV9573A) and rows for features: Quantity, Dimensions, Battery, Compatible Models, Features.



Studio



EasySuite



MediaSuite



Signature



Heartline

Professional TV Features

Table with 10 columns for professional TV models and rows for features: Features, Ease of Installation, Anti-theft.

\*5 Year optional warranty

Main specification table for Studio, EasySuite, MediaSuite, Signature, Heartline, and Bedside TV models, including rows for Model, Screen Size, Resolution, Wide Colour Gamut, Memory, Ambientlight, PMR, Picture Enhancement, Sound Output, Colour cabinet, Wireless, Ethernet LAN, HDMI, USB, SMP, DC 12V, Headphone, Speaker, DVI Audio, Digital Audio, VGA, Component, Antenna, CI Slot, Set Dimensions, Vesa Compatible, Product weight, Typical Power Consumption, Energy Label, Stand, Included Remote Control, Optional Remote control.