DS SERIES











SUSTAINED HIGH BRIGHTNESS



BUILT-IN MEDIA PLAYER



THERMAL MANAGEMENT



TRUECOLOR™ CALIBRATED

Android is a trademark of Google LLC.

The Android robot is reproduced or modified from work created and shared by Google and used according to terms described in the Creative Commons 3.0 Attribution License.

FOR MORE INFOMATION



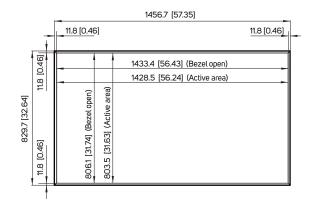
SPECIFICATION

DIMENSIONS

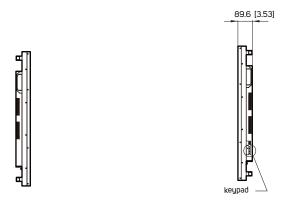
Unit: mm [inch]

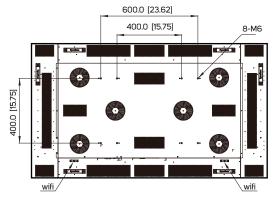
DS653LT5 MODEL 65" LCD Panel Size 1920 x 1080 Native Resolution 4000 nits **Brightness** Color Depth 10 bits 4000:1 **PANEL** Contrast Ratio Response Time (Typ.) 8 ms (Typ.) 178° / 178° Viewing Angle 100 000 hrs Light Lifetime (Typ.) Up to 110°C (230°F) Blackening Defect Free Polarized Sunglasses Support Internal Power Supply 100-240V ~ 50/60HZ Rated Voltage 460 W / 590 W [TBC] Power Consumption (Max.) **POWER** Power Saving Mode < 100 W AC Out Bezel Width (T/B/L/R) 11.8 / 11.8 / 11.8 mm Cabinet Color Monitor Dimension (LxHxD) 1456.7 x 829.7 x 89.6 mm 41 kg MECHANICAL Monitor Weight Orientation Portrait / Landscape **SPECS** 400 x 400 mm, 600 x 400 mm VESA Mounting (LxH) Carrying Handles Yes English Language Support SNMP (Up to V3.0) Yes Image Retention Protection Auto Orientation Sensor Yes **FEATURE** Yes Ambient Light Sensor Power On/Off Scheduling OSD Menu Rotation HDMI 2.1 (HDCP 2.3) x2 (1080p recommended) DisplauPort **INPUT** USB 3.0 x1 Micro SD Slot x1 Audio x1 OUTPUT **EXTERNAL** RS-232 In x1 x2 (LAN) CONTROL RJ-45 **EXTERNAL** x1 FTK (Thermal) SENSOR ESK(IR, Ambient) x1 0°~ 45° C Operating Temperature **ENVIRONMENT** Storage Temperature -20°~60° C 10% ~ 80% RH Non-condensing Humidity Android 8.0.0 Operating System Dual-core A73 and dual-core A53 Processor 1.5GHz Clock Speed **INTERNAL** Main Memory Interface Quad-core MaliG51 Grapics **PLAYER**

A A







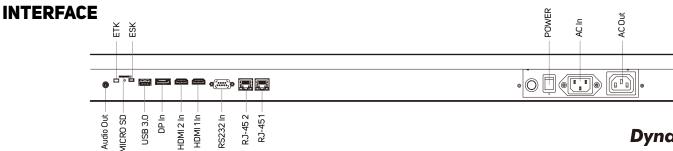


CERTIFICATION CE/FCC/RoHS

Storage

Multimedia

Wi-Fi Specification



Internal: 16GB eMMC Flash

External: Support Micro SD ,Up to 32GB(exFAT) /128GB(FAT32) 4K 10bits VP9/H265/H264 video decoders, up to 60fps

1080P other video decoders (VC-1, MPEG-1/2/4, VP8) 802.11 b/g/n | 2412.0MHz - 2462.0MHz

DynaScan