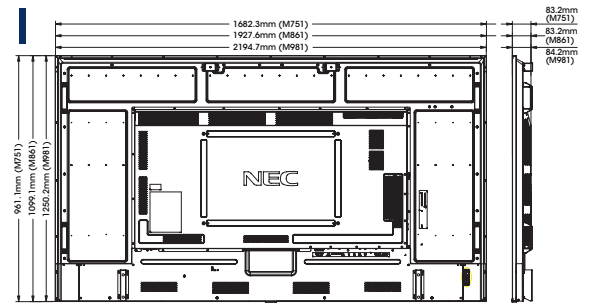


| Model | | | M751 | M861 | M981 |
|--------------------------|---|---------------------------|---|---|---|
| LCD Module | Panel Technology | Viewable Image Size | 75" | 86" | 98" |
| | | Native Resolution | 3840 x 2160 | | |
| | | Brightness (Typical) | 500 cd/m² | | |
| | | Contrast Ratio (Typical)* | ≥8000:1 | | |
| | | Viewing Angle | 178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10 | | |
| | | Aspect Ratio | 16:9 | | |
| | | Displayable Colours | Over 1.07 Billion (10bit) | | |
| | | Orientation | Landscape and Portrait (CCW Rotation) | | |
| | | Panel Haze (%) | 28 (Professional) | 25 (Professional) | 28 (Professional) |
| Connectivity | Input Terminals | Digital | HDMI 2.0 x2 (HDMI1 supports ARC), DP 1.4 x2 | | |
| | | Analog | N/A | | |
| | | Audio | Digital Audio through HDMI x2, Option (SDM), Compute Module and DP x2 | | |
| | | External Control | LAN (100Mbit), 3.5mm Mini Jack IR Remote, RS-232C | | |
| | | Data | USB 2.0 x2 (1x 5V/2A and Service, 1x Downstream Port), USB Type B (Upstream Port and Software) | | |
| | Output Terminals | Digital | HDMI x1 (outputs HDMI1, HDMI2 and Option), DisplayPort x1 (Outputs DP1, DP2 and Option**) | | |
| | | Analog | N/A | | |
| | | Audio | 3.5mm Mini Jack, External Speaker Jack (15W x 2) | | |
| | | External Control | LAN (100Mbit) | | |
| Power Consumption | On (Typ/Max Brightness/All Max) | | 205W/275W/410W | 320W/430W/560W | 340W/460W/590W |
| | Network Standby | | 2W | | |
| | Normal Standby | | 0.5W | | |
| | Current Rating | | 4.9A - 2.0A @ 100V - 240V | 6.6A - 2.6A @ 100V - 240V | 7.0A - 2.7A @ 100V - 240V |
| | Speaker Rating | | Integrated 10W x 2, Optional through SP-RM3 | | |
| Physical Specifications | Bezel Width (L/R,T/B) | | 14.3mm/14.3mm/14.3mm/14.8mm | | 15.9mm/15.9mm/15.9mm/15.9mm |
| | Net Dimensions (Without stand; W x H x D) | | 66.2 x 37.8 x 3.3in. 1682.3 x 961.1 x 83.2mm | 75.9 x 43.3 x 3.3in. 1927.6 x 1099.1 x 83.2mm | 86.4 x 49.2 x 3.3in. 2194.7 x 1250.2 x 84.3mm |
| | Net Weight (kg / lbs) | | 38.2kg / 84.2lbs. | 47.9kg / 105.6lbs. | 71.6kg / 157.9lbs. |
| | VESA Hole Configuration | | 600mm x 400mm (M8) | | |
| Sensors | Ambient Light Sensor | | Integrated | | |
| | Human Sensor | | Optional (KT-RC3) | | |
| | Temperature Sensor | | Integrated and programmable; linked to cooling fans | | |
| | NFC Sensor | | N/A | | |
| Environmental Conditions | Operating Temperature | | 0 to 40C° | | |
| | Operating Humidity | | 20-80% | | |
| | Operating Altitude | | 3000m (9843ft) | | |
| Limited Warranty | | | 3 years Advanced Replacement | | |
| Additional Features | | | AMX Support, Automated Email Alert Function, CEC Support through HDMI, Crestron RoomView Support, Display Browser Control, Display Wall Calibrator Compatible, HDR Support (PQ, HLG, HDR10), Key Guide, NaViSet Administrator 2 Compatible, OSD Rotation for Portrait Orientation, SDM Compatible, PJ Link Support, Powered USB Port (5V/2A), Raspberry Pi Compute Module 4 Compatible, Low Latency Mode, Removeable Logo Ornament, Real Time Clock, Local Dimming, Pivot Feature, G-Sensor, Metal Chassis, New Remote Control Design, Multi Picture Mode (Up to 4 Simultaneous Displays), SpectraView Engine Technology, Quick Input Change, Dual Daisy Chain, Quick Start, Internet Time Server, Auto ID/IP Settings, Energy Star 8.0 | | |
| Ships With | | | 3.0m Power Cable, IR Remote Control, 3.0m HDMI Cable, AAA Batteries x2, Setup Manual | | |
| Optional Speakers | | | SP-RM3 | | |
| Optional Stand | | | ST-801 | | |
| Other Accessories | | | ATSC/NTSC SDM Tuner (DS1-TM01), All SDM PC's (SDM-VI5W-PS, SDM-VI3W-IS, SDM-VICW-IS), T2G-SDI SDM Module (SDM-12GSDI), HDBaseT SDM Module (SDM-HDBT), SDM Raspberry Pi Compute Module 4 with optional Interface Board (MPI4E or MPI4W), Human Sensor (KT-RC3) | | |

Visit www.sharp.ca for details.



Optional Modules (Non PC)

SDM-HDBT (HDBaseT Receiver)

SDM-12GSDI (12G-SDI Card)

DS1-TM01 (ATSC/NTSC Tuner)

MPI4E/W (Raspberry Pi Media Player)

Tabletop Stand/Speakers

ST-801

SP-RM3



Bottom Panel



Input Panels

- External Speaker Terminal
- Audio Mini Jack Out
- LAN1 (Control IN)
- LAN2 (Control OUT)
- IR In
- DisplayPort IN1
- DisplayPort IN2
- DisplayPort Out
- HDMI IN1 (ARC)
- HDMI IN2
- HDMI Out
- USB-A (Hub/0.5A - Downstream Port)
- USB-B (Control/Software - Upstream Port)
- USB-A (Service/2A)
- RS-232C IN

Side Panel



*Out of the box conditions, local dimming ON.
**Depends on SDM module that is utilized.

SHARP / NEC

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Printed in Canada.
VSG-VS-M-E-PDF-08/2023

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