

- **Diagonal Size**24"
- **Panel Type**ADS
- **Resolution**1,920 x 1,080
- **Pixel Pitch (HxV)**0.2745 x 0.2745 mm
- **Brightness (Typ)**250 cd (Typ, w/o glass)
- **Contrast Ratio**1000:1 (without glass)
- **Viewing Angle (Horizontal/Vertical)**178/178
- **Response Time**14 ms
- **Colour Gamut**72%
- **Brightness**25 (w/o glass)
- **H-Scanning Frequency**56 ~ 84.5 KHz
- **Maximum Pixel Frequency**148.5 MHz
- **V-Scanning Frequency**48 ~ 75 Hz
- **Contrast Ratio (Dynamic)**Mega
- **Operation Time Support**16/7

Connectivity

- **USB**1

Power

- **Power Consumption (On Mode)**88 W
- **Power Consumption (Sleep Mode)**0.5 W

Dimension

- **Set Dimension (WxHxD)**547.9 x 334.4 x 48.8 mm
- **Package Dimension (WxHxD)**620 x 419 x 122 mm

Weight

- **Set Weight**4.3 kg
- **Package Weight**5.7 kg

Operation Conditions

- **Temperature**0°C ~ 40°C
- **Humidity**10 ~ 80%, non-condensing

Mechanical Specification

- **Bezel Width**UD: 17.9 / LR: 9.4
- **Frame Material**Non-Glossy

Optional Feature

- **Touch**Yes
- **Stand**Yes

SoC

- **OS Version**Windows 10 IoT Enterprise
- **Flash Memory Size**256 GB

Touch

- **Touch Technology**Capative

Certification and Compliance

- EMC** Class A FCC (USA) Part 15, Subpart B KCC/EK (Korea) Tuner : KN32 / KN35
 Tunerless : KN32 / KN35 CE (Europe) EN55032 : 2012 or 2015 EN55024:2010 or EN
 55035:2017 VCCI (Japan) VCCI CISPR32:2016 CCC(China) GB/T9254-2008 GB17625.1-
 2012 BSMI (Taiwan) CNS13438 (ITE EMI) CNS14336-1 (ITE Safety) CNS15663 (RoHS) C-
 Tick (Australia) AS/NZS CISPR32:2015 GOST(Russia/CIS) ROCT CISPR 24-2013 ROCT
 CISPR 22:2005
- Safety** CB (Europe) : IEC60950-1/EN60950-1 CCC (China) : GB4943.1-2011 PSB (Singapore) :
 PSB+IEC60950-1 NOM (Mexico) : NOM-001-SCFI-1993 IRAM (Argentina) : IRAM+IEC60950-
 1 SASO (Saudi Arabia) : SASO+IEC60950-1 BIS (India) : IEC60950-1 / IS13252 NOM (Mexico) :
 Tuner : NOM-001-SCFI-1993 Tunerless : NOM-019-SCFI-1998 KC (Korea) : K 60950-
 1 EAC (Russia) : EAC+IEC60950-1 INMETRO (Brazil) : INMETRO+IEC60950-1 BSMI (Taiwan) :
 BSMI+IEC60950-1 RCM (Australia) : IEC60950-1/AS/NZS 60950-1 UL (USA) : cUL60950