

SPEC_ITEM Value	
Display	Diagonal S 1.40 m
	Panel Type VA
	Resolution 4K (3840 x 2160)
	Pixel Pitch 0.03 cm x 0.03 cm
	Brightness 450(w/o glass)
	Contrast R 4,000:1(without Glass)
	Viewing Angle 178 / 178
	Response Time 9.5 (GTG)
	Color Gamut 72 %
	Glass Haze 2%(without glass)
Connectivity	H-Scanning 30 - 81 kHz
	Maximum 148.5 MHz
	V-Scanning 48 - 75 Hz
	HDMI In 2 (1 internal, 1 option tray)
	Version of 2.0
	Version of 2.2
	USB 1(Rear), 1 (with optional tray)
	Audio Out Stereo Mini Jack
	Video Out Yes
	RS232 In Yes
Power	RJ45 In Yes
	WiFi Yes
	Bluetooth Yes
Dimension	Power Supply AC 100 - 240 V 50/60 Hz
	Power Consumption 154 W
Product Weight	Set Dimensions 1.29 m x 76.82 cm x 5.99 cm
	Package Dimensions 1.46 m x 91.50 cm x 19.0 cm
Operation Condition	Set Weight 28.6 kg
	Package Weight 35.9 kg
	Temperature 0 ~ 40 °C
Technical Specification	Humidity 10 ~ 80 (Non-Condensing)
	VESA Mount 40.0 cm x 40.0 cm
	Bezel Width 26.2(Even)
Optional Feature	Bezel Color Gray White
	Frame Material Non-Glossy(Plastic)
	Touch Yes
SoC	Mount Yes(Model Name : WMN-4277SF)
	Stand Yes(Model Name : STN-WM55R)
Touch	OS Version Tizen 9.0
	Flash Memory 64GB
Certification and Compliance	Touch Technology IR
	EMC Class A FCC (USA) Part 15, Subpart B KCC/EK (Korea) Tuner : KN32 / KN35 Tunerless : CB (Europe) : IEC60950-1/EN60950-1CCC (China) : GB4943.1-2011PSB (Singapore) : PSB+II

: KN32 / KN35 CE (Europe) EN55032 : 2012 or 2015 EN55024:2010 or EN 55035:2017 VCCI (Japan) VCCI CISPR3:
EC60950-1NOM (Mexico) : NOM-001-SCFI-1993IRAM (Argentina) : IRAM+IEC60950-1SASO (Saudi Arabia) : SASO

2:2016 CCC(China) GB/T9254-2008 GB17625.1-2012 BSMI (Taiwan) CNS13438 (ITE EMI) CNS14336-1 (ITE S
+IEC60950-1BIS(India) : IEC60950-1 / IS13252NOM(Mexico) : Tuner : NOM-001-SCFI-1993 Tunerless : NOM-019-S

safety) CNS15663 (RoHS) C-Tick (Australia) AS/NZS CISPR32:2015 GOST(Russia/CIS) ROCT CISPR 24-2013
CFI-1998KC(Korea) : K 60950-1EAC(Russia) : EAC+IEC60950-1INMETRO(Brazil) : INMETRO+IEC60950-1BSMI(Taiwa

ROCT CISPR 22:2005

n) : BSMI+IEC60950-1RCM(Australia) : IEC60950-1/AS/NZS 60950-1UL(USA) : cUL60950