

he Series

Features

EXTENSIVE CONNECTIVITY

Including USB 3.0 and USB Type-C a total of 19 ports make it easy to connect multiple devices. The intellipanel display lets you quickly choose which input source you want.

IR TOUCH TECHNOLOGY

Use either the supplied pens for greater accuracy, or draw multiple lies simultaneously using your hand - it's never been easier to create or annotate.

LOW PARALLAX

With only a 1mm air gap. the Edge boasts unparalleled precision and accuracy

AMBIENT LIGHT SENSOR

Automatically optimises the display settings according to the ambient light in the room, giving you the best picture quality whilst saving energy.



BUILT IN WI-FI

Browse the internet, send and recieve emails, and stream video, all without needing to connect a PC

TOUGH & SCRATCH RESISTANT

Designed to withstand excessive use - The AG Tempered glass is built to last!

EXTENDED WARRANTY

Warranties available with all IBT products, allowing you to buy with confidence.

FRONT USB 3.0

With 2 ports on the front we've made it easier to connect wireless dongles or storage utilising superfast USB 3.0 connectivity.



Less than 1.5mm accuracy and no special pens required. 20 Point touch



LOUDSPEAKER

Two powerful 12W speakers are integrated in the bottom loudspeaker



ANTI-GLARE

No need to close the blinds dim the lights to get a great picture



NO CALIBRATION

Our displays are ready to go straight out of the box



As with all our displays enjoy 4K UHD for a crisper sharper image

COMPATIBLE WITH



Connect your own Laptop, PC or Mac and use your own software on the big screen.



PC MODULE

For an all in one solution, add an integrated PC module



Along with a purchase of an Xi Series Edge, you'll gain access to Hive. This digital whiteboarding software lets your draw and create using dozens of different tools and a library of pre-made assets to choose from. Upload your Smart and Promethean files natively, with all layering and animation intact.

To find out more about Hive, head over to www.discoveribt.com/hive

Specifications

| DISPLAY | |
|-------------------------------|---------------------------------------|
| Size (Inches) | 65 |
| Aspect Ratio | 16:9 |
| Resolution 3 | 3840(H) x 2160(V) |
| Backlight type | DLED |
| Panel Type A | DS . |
| Refreshing Freq | uency 60Hz |
| Display Colour | 1.07B (10bit) |
| NTSC 72% | |
| Display Area | 1428.48 (H)×803.52(V)mm |
| Pixel Pitch 0 | .372×0.372mm |
| Response Time | 8ms |
| Contrast Ratio | 1200:1 |
| Viewing Angle | 178°(H/V) |
| Lifetime ≥3 | 0000 Hours |
| Brightness with | Glass (typ) 350 cd/m2 |
| Brightness with | Glass (min) 300 cd/m2 |
| TOUCH SYSTE | M & |
| Sensing Type | Infrared Recognition |
| Touch Point | 20 Points Touch |
| Touch Tool | Finger, Passive / Active Infrared Pen |
| Minimum Objec | t Size 3mm |
| Response Time | ≤10ms |
| Accuracy ±1m | ım |
| Writing Height | <2mm |
| Writing Double With Double Pe | Colours ns Simultaneously |
| Touch Drive | Free Drive |
| Interpolation Re | esolution 32768(W) x 32768(D) |
| POWER U | |
| Power Requiren | nents 100-240V~ 50/60Hz 4.5A |
| Overall Power | 450W |

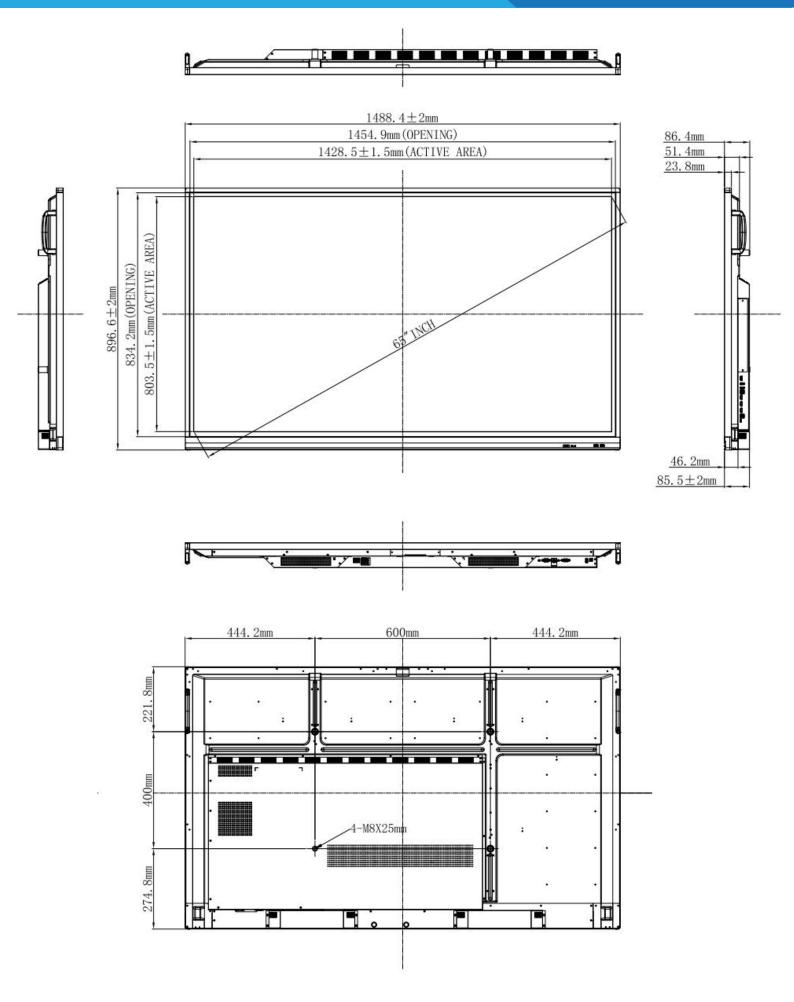


| _ | | | | _ | |
|-----------------|--------|--------------------|--------------|---------|------------------------|
| AUDIO I | | | | | |
| Sound C | hann | 2.0 | | | |
| Output F | owe | 2 x 16W | | | |
| ANDRO | ID S | YSTEM 👘 | | | |
| System V | ersio | Android 9.0 | | _ | tional |
| CPU | A73 | 3x4 | | | Module ailable |
| GPU | G52 | 2MC2 | | | dels: |
| RAM | 4GE | 3 | | _ | 43A / |
| ROM | 320 | GB . | | MI | 43V |
| I/O POR | T •✓ | ⇔ | | | |
| HDMI IN | 3 | HDMI OUT 1 | TOUCH 3 | .0 2 | Wireless |
| USB 2.0 | 1 | USB 3.0 4 | USB TYP | E-C | Module: SI07 |
| VGA IN | 1 | SPDIF 1 | LAN (RJ4 | :5)] | 5.67 |
| AUDIO IN | 1 | AUDIO OUT 1 | RS232 | 1 | |
| PHYSICA | AL S | PECIFICATION | IS 🔔 | | |
| Dimensio | ns L | xHxD 1488.4 | -×896.6×86.4 | mm | |
| Dimensio | ons (I | Package) LxHxD | 1628×208 | 8×1005r | nm |
| Thicknes | s of N | Machine & Wall N | Mount 116. | .4mm (\ | WIB9060G) |
| Wall-Han | ging | Screw Spec | M8×25mm | | |
| VESA | 600 |) x 400mm | | | |
| Net Weig | ht | 38KG | | | |
| Gross We | ight | 48.5KG | | | |

≤0.5W

Standby Power





Specifications

| DISPLAY | |
|-------------------------------|---------------------------------------|
| Size (Inches) | 75 |
| Aspect Ratio | 16:9 |
| Resolution | 3840(H) x 2160(V) |
| Backlight type | DLED |
| Panel Type | NDS |
| Refreshing Fre | quency 60Hz |
| Display Colour | 1.07B (10bit) |
| NTSC 72% | |
| Display Area | 1649.664(H)×927.936(V)mm |
| Pixel Pitch | 0.4296×0.4296mm |
| Response Time | 8ms |
| Contrast Ratio | 1200:1 |
| Viewing Angle | 178°(H∕V) |
| Lifetime ≥ | 30000 Hours |
| Brightness wit | h Glass (typ) 350 cd/m2 |
| Brightness wit | h Glass (min) 300 cd/m2 |
| TOUCH SYST | EM 🖲 |
| Sensing Type | Infrared Recognition |
| Touch Point | 20 Points Touch |
| Touch Tool | Finger, Passive Infrared Pen |
| Minimum Obje | ct Size 3mm |
| Response Time | ≤10ms |
| Accuracy ±1 | mm (90% Area) |
| Writing Height | <2mm |
| Writing Double With Double Po | Supported Supported |
| Touch Drive | Free Drive |
| Interpolation R | Resolution 32768(W) x 32768(D) |
| POWER () | |
| Power Require | ments 100-240V~ 50/60Hz 5.5A |
| | |



| AUDIO | | | | | | |
|----------|--------|------------------|-------|-------------|-------|-------------------|
| Sound C | hann | 2.0 | | | | |
| Output F | Powe | r 2 x 16\ | N | | | |
| ANDRO | ID S | YSTEM 👘 | | | | |
| System V | 'ersio | Android 9 | 0.0 | | Op | tional |
| CPU | A73 | 3x4 | | | | Module ailable |
| GPU | G52 | 2MC2 | | | | dels: |
| RAM | 4G | 3 | | | | 43A / |
| ROM | 320 | GB . | | | MT4 | 43V |
| I/O POR | T •∠ | _ | | | | |
| HDMI IN | 3 | HDMI OUT | 1 | TOUCH 3.0 | 2 | Wireless |
| USB 2.0 | 1 | USB 3.0 | 4 | USB TYPE-0 | | Module: SIO2 |
| VGA IN | 1 | SPDIF | 1 | LAN (RJ45) | 1 | 3102 |
| AUDIO IN |] | AUDIO OUT | 1 | RS232 | 1 | |
| PHYSICA | AL SI | PECIFICATIO | DNS | | | |
| Dimensio | ons L | kHxD 1709 | 9.1×1 | 019.5×85.7m | nm | |
| Dimensio | ons (F | Package) LxHx | D | 1860×280×1 | 140m | nm |
| Thicknes | s of N | lachine & Wal | l Mo | ount 115.7r | nm (\ | WIB9060G) |
| Wall-Han | ging | Screw Spec | N | 18×25mm | | |
| VESA | 800 | x 400mm | | | | |
| Net Weig | ht | 49.50KG | | | | |
| Gross We | ight | 63.85KG | | | | |

≤0.5W

550W

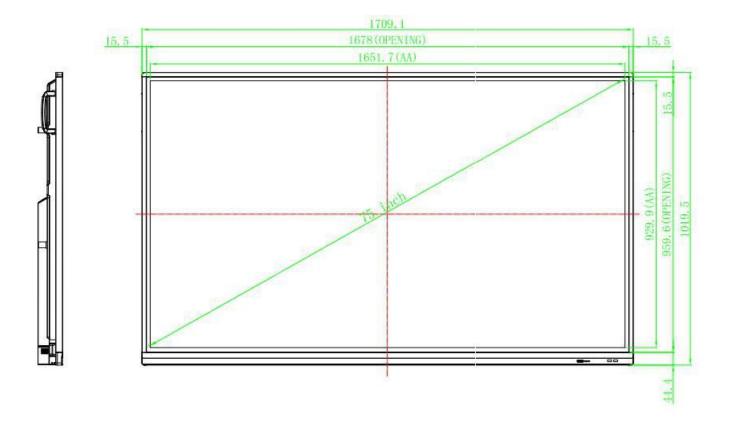
Overall Power

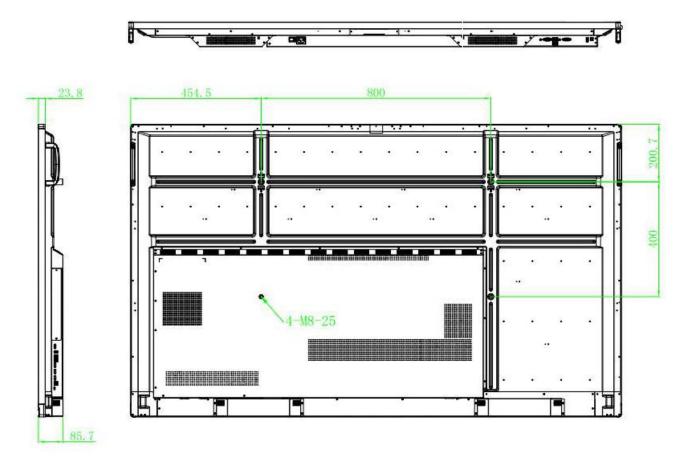
Standby Power











Specifications

| DISPLAY | |
|------------------------|--------------------------------------|
| Size (Inches) | 86 |
| Aspect Ratio | 16:9 |
| Resolution 3 | 840(H) x 2160(V) |
| Backlight type | DLED |
| Panel Type IPS | 5 |
| Refreshing Frequency | uency 60Hz |
| Display Colour | 1.07B (10bit) |
| NTSC 68% | |
| Display Area | 1895.04(H)×1065.96(V)mm |
| Pixel Pitch 0. | 4935×0.4935mm |
| Response Time | 8ms |
| Contrast Ratio | 1200:1 |
| Viewing Angle | 178°(H / √) |
| Lifetime ≥30 | 0000 Hours |
| Brightness with | Glass (typ) 350 cd/m2 |
| Brightness with | Glass (min) 300 cd/m2 |
| TOUCH SYSTE | M 🖑 |
| Sensing Type | Infrared Recognition |
| Touch Point | 20 Points Touch |
| Touch Tool | inger, Active / Passive Infrared Pen |
| Minimum Objec | t Size 3mm |
| Response Time | ≤10ms |
| Accuracy ±1m | nm |
| Writing Height | <2mm |
| Writing Double (| Colours ns Simultaneously |
| Touch Drive | Free Drive |
| Interpolation Re | Solution 32768(W) x 32768(D) |
| POWER (| |
| Power Requirem | nents 100-240V~ 50/60Hz 6.5A |
| Overall Power | 650W |



| Sound C | hanr | nel 2.0 | | | | |
|----------|--------|------------------------------------------|------------------|-------------|------|-------------------|
| Output F | Powe | 2 x 16\ | \wedge | | | |
| ANDRO | ID S | SYSTEM 👘 | | | | |
| System V | ersic | Android 9 | 0.0 | | Ор | tional |
| CPU | A73 | 3x4 | | | | Module ailable |
| GPU | G52 | 2MC2 | | | | dels: |
| RAM | 461 | В | | | | 43A / |
| ROM | 320 | GB . | | | MΤΔ | 43V |
| I/O POR | Τ •- | $\stackrel{\leftarrow}{\hookrightarrow}$ | | | | |
| HDMI IN | 3 | HDMI OUT | 1 | TOUCH 3.0 | 2 | Wireless |
| USB 2.0 | 1 | USB 3.0 | 4 | USB TYPE-C | 1 | Module: SI07 |
| VGA IN | 1 | SPDIF | 1 | LAN (RJ45) | 1 | 0107 |
| AUDIO IN | 1 | AUDIO OUT | 1 | RS232 | 1 | |
| PHYSICA | AL S | PECIFICATIO | SNC | | | |
| Dimensio | ns L | xHxD 195 | 7×1 ⁻ | 159×86mm | | |
| Dimensio | ons (I | Package) LxHx | D | 2146×280×13 | 08n | nm |
| Thicknes | s of N | Machine & Wal | l Mo | ount 116mn | า (W | IB9060G) |
| Wall-Han | ging | Screw Spec | 1 | M8×25mm | | |
| VESA | 800 |) x 600mm | | | | |

≤0.5W

Standby Power





Net Weight

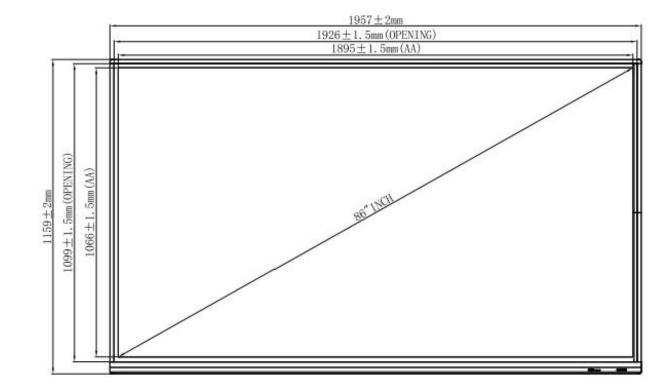
Gross Weight

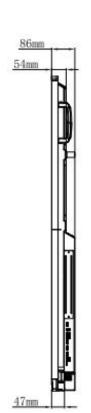
AUDIO 🜓

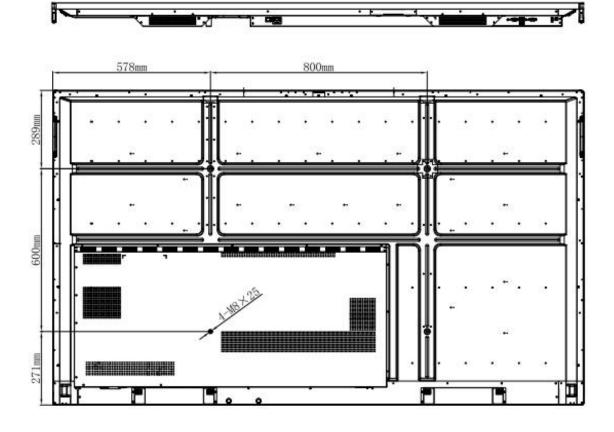
64.60KG

82.85KG









OPTIONAL EXTRA | PC MODULE

Adding an integrated PC into the Series Edge gives you an impressive all-in-one solution, taking away the need to make space for an additional laptop or PC. The module simply slots into the side, with no complicated set up or wiring needed. Benefit from an instant on/off, lower power consumption, and the tidiness of having no trailing wires.

i5 Model

4GB RAM | 128GB SSD Intel® Graphics Card 802.11 b/g/n 10/100/1000Mbps Wired Network 1x HDMI | 1x USB 2.0 | 3x USB 3.0

i7 Model

8GB RAM | 256GB SSD

MOBILE FLOOR STAND

Pairing your Xi Series with an integrated PC and mobile floor stand gives you the freedom and flexibility to move the Series Edge into any space. Using the lockable castors, secure your display and transform your space into a learning or meeting hub wherever you need. The mobile floor stand is a great addition for creating temporary digital signage for events, conferences or open days too.



Business Pack For users who want a more mobile solution.

- Intel® i7 6500U 2.5Ghz (Up to 3.1Ghz) PC Module
- Windows 7 Operating (upgrade to 10 at no additional cost)
- Mobile Heavy Duty Floor Stand (MSS-6598-01)
- Wireless Keyboard & Mouse
- Webcam with Integrated Microphone
- 5 Additional Nexus Collaboration Participant Licences

VC Pack

For users who want a mobile solution and rely on video conferencing sessions.

- Intel® i7 6500U 2.5Ghz (Up to 3.1Ghz) PC Module
- Windows 7 Operating (upgrade to 10 at no additional cost)
- Mobile Heavy Duty Floor Stand (MSS-6598-01)
- Wireless Keyboard & Mouse
- Logitech 90° Group Conferencing Camera
- 5 Additional Nexus Collaboration Participant Licences







111000

Xi Edge+ 86

Xi Edge+ 75

Xi Edge+ 65

| Display | in a second seco | | |
|-------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|---------------------------------------------------|
| Size (Inches) | 65 | 75 | 98 |
| Aspect Ratio | 16:9 | 16:9 | 16:9 |
| Display Area | 1428.48 (H)×803.52(V)mm | 1649.664(H)×927.936(V)mm | 1895.04(H)×1065.96(V)mm |
| Panel Type | ADS | ADS | IPS |
| Resolution | 3840(H)×2160(V) | 3840(H)×2160(V) | 3840(H)×2160(V) |
| Pixel Pitch | 0.372×0.372mm | 0.4296×0.4296mm | 0.4935×0.4935mm |
| Response Time | 8ms | 8ms | 8ms |
| Refreshing Frequency | 60Hz | 60Hz | 60Hz |
| Display Colour | 1.07B(10bit) | 1.07B(10bit) | 1.07B(10bit) |
| NTSC | 72% | 72% | % 89 |
| Back Light Type | DLED | DLED | DLED |
| Brightness with glass (typ) | 350cd/m2 | 350cd/m2 | 350cd/m2 |
| Brightness with glass (min) | 300cd/m2 | 300cd/m2 | 300cd/m2 |
| Contrast Ratio | 1200:1 | 1200:1 | 1200:1 |
| Viewing Angle | 178°(H/V) | 178°(H/V) | 178°(H/V) |
| Life Time | ≥30000 Hours | ≥30000 Hours | ≥30000 Hours |
| Audio | | | |
| Sound Channel | 2.0 | 2.0 | 2.0 |
| Output Power | 2x 16W | 2x 16W | 2x 16W |
| I/O Port | | | |
| HDMI IN | 3 | 3 | 3 |
| HDMI OUT (Optional) | _ | - | - |
| USB 2.0 | 1 | 1 | 1 |
| USB 3.0 | 4 | 4 | 4 |
| USB TYPE-C | 1 | 1 | 1 |
| TOUCH 3.0 | 2 | 2 | 2 |
| VGAIN | 1 | 1 | 1 |
| AUDIO IN | _ | _ | 1 |
| AUDIO OUT | 1 | 1 | 1 |
| SPDIF | _ | - | 1 |
| LAN(RJ45) IN | 1 | 1 | 1 |
| LAN(RJ45) OUT | | - | |
| RS232 | 1 | 1 | 1 |
| Touch System | | | |
| Sensing Type | Infrared recognition | Infrared recognition | Infrared recognition |
| Touch Tool | Finger, Passive infrared pen, Active infrared pen | Finger, Passive infrared pen | Finger, Passive infrared pen, Active infrared pen |
| Accuracy | ±1mm | ±1mm(90% area) | ±1mm |
| Touch Point | 20 points touch | 20 points touch | 20 points touch |
| Minimum Object Size | 3mm | 3mm | 3mm |
| Writing Height | s2mm | s2mm | <2mm |
| Writing double colors with double pens simultaneously | Supported | Supported | Supported |
| Interpolation Resolution | 32768(W)×32768(D) | 32768(W)×32768(D) | 32768(W)×32768(D) |
| Response Time | ≤10ms | ≤10ms | ≥10ms |
| System | Windows10/Windows8/Windows7/Linux/Mac/And | Windows10/Windows8/Windows7/Linux/Mac/And | Windows10/Windows8/Windows7/Linux/Mac/And |
| | roid/Chrome | roid/Chrome | roid/Chrome |

| System Wemon | 4 | Android System | | | |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|--------------------------------------|------------------------|----------------------------|------------------------|
| PPU GSZBACZ GSZBACZ RAM 405 CSZBACZ RAM 405 CSZBACZ RAM 405 CSZBACZ RAM 405 CSZBACZ Prover Routements 405 CSZBACZ Prover Routements 405 CSZBACZ Prover Routements 400 CSZBACZ Bryling Dower 400 CSZBACZ Bryling Dower Special Cardons 400 CSZBACZ Dimensions LittleD 1458 4-656 6-656 4mm 100-240/4-50-50-614 2mm Dimensions LittleD 1458 A-656 6-656 4mm 1700 in 1015 6-65 7mm Dimensions LittleD 1458 A-656 6-656 4mm 1458 A-656 6-656 7mm Dimension (Paddago) LWHH 1653-005-1005mm 1150 in 1015 6-65 7mm Dimension (Paddago) LWH 1653-005-1005mm 1150 in 1015 6-65 7mm Dimension (Paddago) LWH 1653-005-1005mm 1150 in 1015 6-65 7mm Net Weight 1650-005-1005mm 1150 in 1015 6-65 7mm Accessory 1650-005-1005mm 1150 in 1015 6-65 7mm Accessory 1650-005-1005mm | S | ystem Version | Android 9.0 | Android 9.0 | Android 9.0 |
| RAM 4GB 4GB ROM 4GB 4GB ROM 4GB 4GB ROM 100-240/v- 50/60/t 4.5A 100-240/v- 50/60/t 5.5A Fourer Requirements 100-240/v- 50/60/t 4.5A 100-240/v- 50/60/t 5.5A Stending Power 450/W 30.5W 100-240/v- 50/60/t 5.5A Stending Power 450/W 30.5W 100-240/v- 50/60/t 5.5A Property Commented on Livery 1488 4.666-6/8 arm 17703 + 1018-5/8.7mm Dimension Power 1488 4.666-6/8 arm 17703 + 1018-5/8.7mm Dimension Power 116-dram (MBSOGO) MBS-5/mm VESA 600-4GDmm MBS-5/mm MBS-5/mm VESA 800-4GDmm 48-5/mm 800-4GDmm Versa Anti-Amministry 48-5/mm 800-4GDmm Occess Weight 45-5/g 800-4GDmm Anti-Amministry Action Anti-Amministry 105-4GOR Anti-Amministry Action Anti-Amministry 105-4GOR Anti-Amministry Action Anti-Amministry 105-4GOR Anti-Ammi | O | Dd: | A73×4 | A73×4 | A73×4 |
| RAM Model 4GB PR AGB PROBLE SEA POWER TRANSMITERS AND TO CASON SEA POWER TRANSMITERS AND TO CASON SEA POWER TRANSMITERS AND THE REQUIRED SEA POWER TRANSMITERS AND THE REQUIRED SEA POWER TRANSMITERS ASSOCIATED SEA POWER TRANSMITERS AND TO CASON TRANSMITERS AND TO | Ø | 3PU | G52MC2 | G52MC2 | G52MC2 |
| Power Feet informating Strong Book (100-240V-5000)tz 4.5A 30.0B Power Requirements 100-240V-5000)tz 4.5A 100-240V-5000)tz 5.5A Power Requirements 100-240V-5000)tz 4.5A 100-240V-5000)tz 5.5A Power Requirements 100-240V-5000)tz 4.5A 100-240V-5000)tz 5.5A Projectal Specifications 30.5W 30.5W Projectal Specifications 1488 A-6806-68 arm 1770 A-1018-565 7mm Dimension Level Projectal Specifications 1165 7mm (WIBBODD) 1165 7mm (WIBBODD) Medi-Langing Screw Spec 600-4400 from 1165 7mm (WIBBODD) 1165 7mm (WIBBODD) VES A 600-4400 from 1165 7mm (WIBBODD) 1165 7mm (WIBBODD) Medi-Langing Screw Spec 600-4400 from 1165 7mm (WIBBODD) 1165 7mm (WIBBODD) A transpect of Control Color | ~ | :AM | 4GB | 4GB | 4GB |
| Payment Forward Power Requirements 100-240V-5060Hz 45A 100-240V-5060Hz 5 SA Power Requirements 4500 M 550 M Stand by Power Transcript 4500 M 50 SW Charter of Specifications 4500 M 4500 M Dimensional Power Transcript 4500 M 4500 M Dimensional Peakings I VMMH 1152 Amm (MISSORCO) 1157 Amm (MISSORCO) Wall-handing Speck Spec 600-400 mm 1157 Amm (MISSORCO) Wall-handing Speck Spec 600-400 mm 1157 Amm (MISSORCO) Wall-handing Speck Spec 600-400 mm 1157 Amm (MISSORCO) Wall-handing Speck Spec 71 48 SCA Accorse Weight 48 SCA 48 SCA Accoss Weight 48 SCA 48 SCA Accoss Weight 48 SCA 48 SCA Accoss Velight 48 SCA 48 SCA Account Cond X1 X1 Behalf Special Special Cippe A-B) X2 X2 Remain Control X1 X2 Account Control X2 X4 < | | OM | 32GB | 32GB | 32GB |
| Power Requirements 100-240V- 50/601t 2 5.9A Samufab Power 550V Samufab Power 550V Samufab Power 550V Paylor and Specifications 1428.4586 6-86.4mm 1706 1-1016 5-68.7mm Dimension (Packago) LAWAH 1428.4586 6-86.4mm 1706 1-1016 5-68.7mm Makel Andready 1425 Andready 1706 1-1016 5-68.7mm NESS Conservation 1425 Andready 1706 1-1016 5-68.7mm New England 1425 Andready 1706 1-1016 5-68.7mm New England 1425 Andready 1425 Andready Account of Conservation 1425 Andready 1425 Andready Accord Controlled (Optional) Art Account of Conservation 10%-90%RH Accompatible with PC Module (Optional) Art Account of Conservation 10%-90%RH Accompatible with PC Module (Optional) Art Account of Conservation 10%-90%RH Accompa | | ower | | | |
| Owesil Power 950W Standy Power 505W Standy Power 1488-4056 6-68 4mm 1703 1+1018 5-85 7mm Dimension (adapsa) Living 1488-2056-1005mm 1488-2058-140mm Dimension (adapsa) Living 1488-2056-1005mm 115 7mm (M8000000) Wall-langing Screw Spec 600-200-4140mm 115 7mm (M8000000) Wall-langing Screw Spec 600-400mm 889-25mm Accessories 874 886-25mm Cross Weight 48 5/g 838-86 Accessories 874 874 Accessories 874 875 Accessories 875 875 Accessories 874 874 Accessories 874 874 Accessories 874 874 Accessories 875 875 Power Cord 874 874 Batter 874 874 Cord-doct 875 874 Cord-doct 875 875 Cord-doct 875 875 | | ower Requirements | 100-240V~ 50/60Hz 4.5A | 100-240V~ 50/60Hz 5.5A | 100-240V~ 50/60Hz 6.5A |
| Standay Power SO SW Physical Specifications SO SW Physical Specifications 1488-42886 6.88 4mm 1702 1×1018 5.88 7mm Dimension LHAD 1488-42886 6.88 4mm 1702 1×1018 5.88 7mm Dimension Package) LWMH 1488-4288m 1488-208-1044mm Thickness of machine and wall mount 1168-208-1046mm 1168-208-1144mm VESA 600-400mm M8-25mm 800-400mm Net Vieght 48-55m M8-25mm 800-400mm VESA 500-400mm 48-55m 800-400mm And Cass Sories X1 X1 X1 Access Sories X1 X1 X1 Access Sories X1 X1 X1 Access Sories X1 X1 X1 Brown Control X1 X1 X2 Battery X2 X2 X2 Control X1 X1 X2 Control X2 X4 X2 Battery X10x-90XRH X2 X4 Storage F | | overall Power | 450W | 550W | 650W |
| Physical Specifications 1488,44986 6-88,4mm 1709 1×1019 5×85 7mm Dimensione Lackel(Design LWMH 1628-208+1005mm 116,4mm (W180-080Cs) 116,7mm (W180-080Cs) Trickness of machine and wall mount 116,4mm (W180-080Cs) 116,7mm (W180-080Cs) 116,7mm (W180-080Cs) Weal-handing Screw Spece 600-280x+1005mm 116,7mm (W180-080Cs) 116,7mm (W180-080Cs) Weal-handing Screw Spece 600-280x+1000mm 116,7mm (W180-080Cs) 116,7mm (W180-080Cs) NES A 600-280x+1000mm 800-400mm 800-400mm NES A 586 48.5Kg 63.85kg Access Velegint 21 22 Access Velegint 22 24.4As Access Velegint 22 24.4As Access Velegint 22 24.4As Evine Control 22 24.4As Evin Screw Street 22 26 Operation Temperature 20 26 Strain Screw Street 22 26 Operation Temperature 20 26 Strain Screw Street 20 Strain Scr | | tandby Power | ≤0.5W | ≤0.5W | ≤0.5W |
| 1489 4-696 6-66 4mm 1708 1+1016 5-65 7mm 1680-280-1140mm 1680-280-1140mm 1680-280-1140mm 1680-280-1140mm 1680-280-1140mm 1160-280-1140mm 1 | | hysical Specifications | | | |
| Dimension (Package) LxWkH 1628-200+1040mm 180-200+1140mm Thickness of machine and wall mount 116 Amm (WIB9060C) 115 Thinm (WIB9060C) Wall-hanging Screw Spec MBx-Zhmm 115 Thinm (WIB9060C) Wall-hanging Screw Spec 600-400mm 800-400mm VESA 485 Kg 600-400mm New Population 485 Kg 635 Gkg Accessories x1 x1 Power Cord x1 x1 HOMI Cable (Type A-B) x1 x1 Witting Pen x1 x1 Remote Control x2 x2 Remote Control x2 x2 Remote Control x2 x2 Remote Control x4 x1 Benton Engeritant Conditions x1 x1 Operation Temperature 00°-40°C -0°-40°C Operation Temperature 10%-50°KH 10%-50°KH Affitude Below 5000 meters Below 5000 meters Compatible with PC Module (Optional) MT43AMT43V / VMS SIOT MT43AMT43V / VMS SIOT | | Jimensions LxHxD | 1488.4×896.6×86.4mm | 1709.1×1019.5×85.7mm | 1957×1159×86mm |
| Thickness of machine and wall mount 116 Armm (WIBSOGOC) 1157 mm (WIBSOGOC) Wal-branging Screw Spec Wal-branging Spec W | | Jimension (Package) LxWxH | 1628×208×1005mm | 1860×280×1140mm | 2146×280×1308mm |
| Walk-Zemm M8x-Zemm M8x-Zemm N VEAA 800x-400mm 800x-400mm N VEAA 48 SNg 48 SNg Gross Weight 48 SNg 63 85Ng Accessories x1 x1 Power Control x1 x1 HOMI Cable x1 x1 Writing Pen x2 x2 Remote Control x1 x1 Writing Pen x2 x2 Remote Control x2 x2 Battery x2 x2 Emolio Control x2 x2 Coperation Fungerature 0°C - 40°C Operation Inmidity 10% - 90%RH 10% - 90%RH Storage Humidity 10% - 90%RH 10% - 90%RH Storage Humidity 10% - 90%RH 10% - 90%RH Affluct Below 5000 meters Below 5000 meters Compatible with PC Module (Optional) MT43A/MT43V /WM SI077 MT43A/MT43V /WM SI077 | - | hickness of machine and wall mount | 116.4mm (WIB9060G) | 115.7mm (WIB9060G) | 116mm (WIB9060G) |
| VESA 600-400mm 800-400mm VESA 600-400mm 800-400mm Accessories 38 kg 49 50 kg Goss Weight 48 5 kg 63 85 kg Accessories x1 x1 Power Cord x1 x1 Holl Cable (Type A-B) x1 x1 USB Touch Cable (Type A-B) x2 x2 Writing Pen x1 x2 Remote Control x2 x2 Betwite Control x2 x4 Bardin Pen x2 x4 Environmental Conditions x2 x2 Coperation Temperature 0°C - 40°C 0°C - 40°C Operation Temperature 0°C - 40°C 20°C - 60°C Storage Humidity 10% - 90%RH 10% - 90%RH Storage Humidity 10% - 90%RH 10% - 90%RH Storage Humidity 10% - 90%RH 10% - 90%RH Altitude Below 5000 meters Corngarial Canada (Optional) Amodel MT43A/MT43V / VMM SI07 MT43A/MT43V / VMM SI07 | | Vall-hanging Screw Spec | M8×25mm | M8×25mm | M8×25mm |
| Net Weight 38kg 48 50kg Accessories 48 5Kg 63 85kg Accessories x1 x1 Power Cord x1 x1 HDMI Cable x1 x1 USB Touch Cable (Type AB) x1 x1 Writing Pen x1 x1 Writing Pennote Control x1 x1 Battery x2 x2 Remote Control x1 x1 Battery x2 (AAA) x2 (AAA) Control Immedial Control x2 (AAA) x2 (AAA) Control Control x2 (AAA) x2 (AAA) Control Control x2 (AAA) x2 (AAA) Storage Temperature 0°C - 40°C 0°C - 40°C Storage Temperature 20°KRH 10% - 90%RH Storage Humidity Below 5000 meters Below 5000 meters Connection M143AMT43V / VMS 5077 MT43V / VMS 5072 M143AMT43V / VMS 5077502 | | ESA | 600×400mm | 800×400mm | 800×600mm |
| Gross Weight As Skig 48 Skig Accessiones Accessiones X1 Accessiones X1 Power Cond X1 USB Touch Cable (Type A-B) X1 Writing Pen X2 Ax 2 X2 Writing Pen X2 Environmental Condutions X2 (AAA) Environmental Condutions X2 (AAA) Environmental Condutions X2 (AAA) Coperation Temperature 0°C - 40°C Operation Furnishing 10% - 90%RH Operation Furnishing 10% - 90%RH Althude Below 5000 meters Compatible with PC Module (Optional) MT43A/MT43V / VMX SI07 MT43A/MT43V / VMX SI07 Model MT43A/MT43V / VMX SI07 MT43A/MT43V / VMX SI07 | | let Weight | 38Kg | 49.50kg | 64.60Kg |
| Accessionies x1 x1 Power Cord x1 x1 HDMI Cable x1 x1 Midting Den x2 x2 Remote Control x2 x4 Remote Control x2 x4 Coperation Temperature 0°C - 40°C 0°C - 40°C Coperation Fundidy 10% - 90%RH 10% - 90%RH Storage Temperature -20°C - 80°C -20°C - 80°C Storage Temperature 20°C - 40°C -20°C - 80°C Storage Temperature 10% - 90%RH 10% - 90%RH Attlade Attlade 10% - 90%RH Attlade 10% - 90%RH | | sross Weight | 48.5Kg | 63.85kg | 82.85Kg |
| Power Cord | | ccessories | | | |
| HDMI Cable (Type A-B) x1 | | ower Cord | x1 | x1 | x1 |
| USB Touch Cable (Type A-B) x1 | I | IDMI Cable | <u>×</u> | x1 | x1 |
| Writing Pen x2 Remote Control x1 Battery x1 Environmental Conditions x2 (AAA) Environmental Conditions x2 (AAA) Coperation Temperature 0°C - 40°C Operation Hunidity 10% - 90%RH Storage Temperature -20°C - 80°C Storage Hunidity Below 5000 meters Attitude Below 5000 meters Compatible with PC Module (Optional) MT43AMT43V / WM SI07 MT43AMT43V / WM SI07/SI02 Model MT43AMT43V / WM SI07 MT43AMT43V / WM SI07/SI02 | כ | JSB Touch Cable (Type A-B) | x1 | x1 | x1 |
| Remote Control | 5 | Vriting Pen | x2 | ×2 | x2 |
| Battery x2 (AAA) x2 (AAA) Environmental Conditions CVC - 40°C Alfacture CVC - 40°C | œ | temote Control | x1 | x1 | x1 |
| Environmental Conditions 0°C - 40°C Operation Temperature 0°C - 40°C Operation Temperature 10% - 90%RH Storage Temperature -20°C - 60°C Storage Humidity 10% - 90%RH Storage Humidity 10% - 90%RH Altitude Below 5000 meters Compatible with PC Module (Optional) MT43A/MT43V / WM SIO7 Model MT43A/MT43V / WM SIO7 | B | altery | x2 (AAA) | x2 (AAA) | x2 (AAA) |
| Operation Temperature 0°C - 40°C Operation Humidity 10% - 90%RH Storage Temperature -20°C - 60°C Storage Humidity 10% - 90%RH Altitude 10% - 90%RH Below 5000 meters 10% - 90%RH Altitude Below 5000 meters Compatible with PC Module (Optional) MT43AMT43V / WM SI07 Model MT43AMT43V / WM SI07 | Ш | invironmental Conditions | | | |
| Operation Humidity 10% - 90%RH 10% - 90%RH Storage Temperature -20°C - 60°C -20°C - 60°C Storage Humidity 10% - 90%RH 10% - 90%RH Altitude Below 5000 meters Below 5000 meters Compatible with PC Module (Optional) MT43A/MT43V / WM SIO7 MT43A/MT43V / WM SIO7/SIO2 Model MT43A/MT43V / WM SIO7 MT43A/MT43V / WM SIO7/SIO2 | | peration Temperature | 0°C - 40°C | 0°C - 40°C | 0°C - 40°C |
| Storage Temperature -20°C -60°C -20°C -60°C Storage Humidity 10% - 90%RH 10% - 90%RH Altitude Below 5000 meters Below 5000 meters Compatible with PC Module (Optional) MT43A/MT43V / WM SI07 MT43A/MT43V / WM SI07 Model MT43A/MT43V / WM SI07 MT43A/MT43V / WM SI07 MT43A/MT43V / WM SI07 | | peration Humidity | 10% - 90%RH | 10% - 90%RH | 10% - 90%RH |
| Storage Humidity 10% - 90%RH Altitude Below 5000 meters Compatible with PC Module (Optional) MT43A/MT43V / WM SIO7 MT43A/MT43V / WM SIO7 Model MT43A/MT43V / WM SIO7 MT43A/MT43V / WM SIO7 | | torage Temperature | -20°C -60°C | -20°C -60°C | -20°C -60°C |
| Altitude Compatible with PC Module (Optional) MT43A/MT43V / WM SIO7 MT43A/MT43V / WM SIO | | torage Humidity | 10% - 90%RH | 10% - 90%RH | 10% - 90%RH |
| Compatible with PC Module (Optional) Model Model MT43A/MT43V / VVM SIO7 MT43A/MT43V / VVM SIO7/SIO2 MODEL MODEL MODEL MT43A/MT43V / VVM SIO7 MT43A/MT43V / VVM SIO7/SIO2 | | ıltitude | Below 5000 meters | Below 5000 meters | Below 5000 meters |
| Model MT43A/MT43V / W/M SIO7 MT43A/MT43V / W/M SIO7/SIO2 MT43A/MT43V / W/M SIO7/SIO2 | | compatible with PC Module (Optional) | | | |
| DIRECT COMPAR | | lodel | MT43A/MT43V / WM SI07 | MT43A/MT43V / WM SI07/SI02 | MT43A/MT43V / WM SI07 |
| DIRECT COMPAR | VO: | | | | |
| DIRECT COMPAR | ว . | | | | |
| DIRECT COMPAR | TC | | | | |
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DIRECT COMPARISON



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