Designed with LED touch screen technology, the Vestel Interactive Flat Panel Display is a dynamic and engaging solution for both education and business environments. Encouraging interactive communication, its technology facilitates learning as well as information sharing.

**IFM Series**

**IR Interactive Flat Panel Displays**

55”, 65”, 75”, and 86”

OPS Support

All our products in this series have compliance with OPS (Open Pluggable Standard). OPS will empower your screens with enhanced processing power and ability to choose Windows or Android as your operating system to fit your specific application.

Suitable Design For Meeting Rooms

Use Vestel’s interactive flat panel displays to bring your workforce together. Our Ultra HD products can be used for interactive presentations, brainstorming and training.

High Definition Resolution

Vestel provides full HD quality with 55” IFPD, and ultra HD with 65” IFPD. You will able to experience excellent content via USB, HDMI, DVI and Display Ports, and our pluggable computers (OPS).

Touch Support

Our touch screens are compatible with this series. Infrared (IR) Touch Screens is designed to equip your current product with user-interactivity allowing the display to be smart display and many interactive applications to be enjoyed by the end users. The design also permits any person to overlay the touch screen on the display easily.
Anti-Glare Glass
Our screens come with a special screen to prevent light reflection and providing smooth touch experience with antiglare technology.

Tempered Glass
All our touch screens have toughened glass material preventing any damage to the touch panels.

Interactive White Board Application
Thanks to their 4K UHD resolution, our screens can display content more clearly, bringing every on-screen detail bang into focus.

Advanced Connectivity
With wireless connectivity, this series can be set up to screen-share via Miracast and give you the option to freely connect without any cabling.

Components
- Quick start guide
- Instruction manual
- Wall mounting kit
- IR extender
- Batteries for remote controllers
- Remote controller

Connectivity
- Handle
- Internal USB Cover
- OPS Slot
- Battery for remote controllers
- Remote controller
- Headphone
- HDMI 2
- USB 3.0
- USB 2.0
- HEADPHONE
- HDMI 1
- DP OUTPUT
- DP INPUT

Interactive White Board Application
Interactive White Board Application

Connectivity
Connectivity

Components
Components

Anti-Glare Glass
Anti-Glare Glass

Tempered Glass
Tempered Glass

Interactive White Board Application
Interactive White Board Application

Advanced Connectivity
Advanced Connectivity

Components
Components

Connectivity
Connectivity

Anti-Glare Glass
Anti-Glare Glass

Tempered Glass
Tempered Glass

Interactive White Board Application
Interactive White Board Application

Advanced Connectivity
Advanced Connectivity

Components
Components

Connectivity
Connectivity

Anti-Glare Glass
Anti-Glare Glass

Tempered Glass
Tempered Glass

Interactive White Board Application
Interactive White Board Application

Advanced Connectivity
Advanced Connectivity

Components
Components

Connectivity
Connectivity
<table>
<thead>
<tr>
<th>Model</th>
<th>Main Features</th>
<th>Mechanical Features</th>
</tr>
</thead>
<tbody>
<tr>
<td>IFM5UG602</td>
<td>Open Content Management Support, Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC</td>
<td>IR Touch, Joystick, IR Extended Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo positioning, Internal USB cover, Cable Holder</td>
</tr>
<tr>
<td>IFM65UG602</td>
<td>Open Content Management Support, Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC</td>
<td>IR Touch, Joystick, IR Extended Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo positioning, Internal USB cover, Cable Holder</td>
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<tr>
<td>IF75T633/7</td>
<td>Open Content Management Support, Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC</td>
<td>IR Touch, Joystick, IR Extended Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo positioning, Internal USB cover, Cable Holder</td>
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<tr>
<td>IF86T630B/7</td>
<td>Open Content Management Support, Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC</td>
<td>IR Touch, Joystick, IR Extended Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo positioning, Internal USB cover, Cable Holder</td>
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**Optional Features**

<table>
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<tr>
<th>Model</th>
<th>OPS Compliance</th>
<th>OPS Compliance</th>
<th>OPS Compliance</th>
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<tbody>
<tr>
<td>IF55UG402</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>IFM65UG602</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
<td>IF75T633/7</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
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<tr>
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**Adjustable Features**

<table>
<thead>
<tr>
<th>Model</th>
<th>Power Supply</th>
<th>Power Consumption/On/Off</th>
<th>Power Consumption/Off</th>
<th>Panel Type</th>
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<tbody>
<tr>
<td>IF55UG402</td>
<td>110 VAC - 240 VAC</td>
<td>±0.5W</td>
<td>±0.5W</td>
<td>Indoor</td>
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<tr>
<td>IFM65UG602</td>
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<td>Indoor</td>
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<tr>
<td>IF75T633/7</td>
<td>110 VAC - 240 VAC</td>
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<td>±0.5W</td>
<td>Indoor</td>
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<tr>
<td>IF86T630B/7</td>
<td>110 VAC - 240 VAC</td>
<td>±0.5W</td>
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**Additional Features**

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<tr>
<th>Model</th>
<th>Safety Approval</th>
<th>EMC Approval</th>
<th>CE</th>
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<tbody>
<tr>
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<tr>
<td>IF75T633/7</td>
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<tr>
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**Software**

<table>
<thead>
<tr>
<th>Model</th>
<th>Supported OS</th>
<th>Supported Point Features</th>
<th>Supported Applications</th>
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<tbody>
<tr>
<td>IF75T633/7</td>
<td>Windows®7, Windows®8, Windows®10</td>
<td>- Windows Ready App</td>
<td>- Windows Ready App</td>
</tr>
<tr>
<td>IF86T630B/7</td>
<td>Windows®7, Windows®8, Windows®10</td>
<td>- Windows Ready App</td>
<td>- Windows Ready App</td>
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**Environmental**

<table>
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<tr>
<th>Model</th>
<th>Shipping Size</th>
<th>Weight</th>
<th>Size</th>
<th>Viewing Angle</th>
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<tbody>
<tr>
<td>IF55UG402</td>
<td>384 mm (D) x 216 mm (H) x 5 mm (W)</td>
<td>29 KG</td>
<td>65&quot;</td>
<td>178°</td>
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<tr>
<td>IFM65UG602</td>
<td>384 mm (D) x 216 mm (H) x 5 mm (W)</td>
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<td>384 mm (D) x 216 mm (H) x 5 mm (W)</td>
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<td>90&quot;</td>
<td>178°</td>
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**Certifications**

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<th>Model</th>
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<th>Quality Enhancement</th>
<th>Support, Scheduler, Management</th>
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<tr>
<td>IF75T633/7</td>
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<td>Yes</td>
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<tr>
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**Supplied Accessories**

<table>
<thead>
<tr>
<th>Model</th>
<th>Accessory</th>
<th>Accessory</th>
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</thead>
<tbody>
<tr>
<td>IF55UG402</td>
<td>Rocker Switch, RC Battery, Panel Kit, Extension Brackets, IR Extender Cable</td>
<td>Rocker Switch, RC Battery, Panel Kit, Extension Brackets, IR Extender Cable</td>
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<tr>
<td>IFM65UG602</td>
<td>Rocker Switch, RC Battery, Panel Kit, Extension Brackets, IR Extender Cable</td>
<td>Rocker Switch, RC Battery, Panel Kit, Extension Brackets, IR Extender Cable</td>
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<td>IF75T633/7</td>
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<td>Rocker Switch, RC Battery, Panel Kit, Extension Brackets, IR Extender Cable</td>
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<tr>
<td>IF86T630B/7</td>
<td>Rocker Switch, RC Battery, Panel Kit, Extension Brackets, IR Extender Cable</td>
<td>Rocker Switch, RC Battery, Panel Kit, Extension Brackets, IR Extender Cable</td>
</tr>
</tbody>
</table>
IFC Series
PCAP Interactive Flat Panel Displays

65”
Designed with LED touch screen technology, the Vestel Interactive Flat Panel Display is a dynamic and engaging solution for both education and business environments. Encouraging interactive communication, its technology facilitates learning as well as information sharing.

Powered by Windows 10
If desired, Vestel’s Capacitive IFC is able to power up your meetings with a plug-in computer that comes with dedicated software such as OneNote for business & Skype for business*. Additional variety of business and education software can also be utilized within Vestel’s Capacitive IFPD.

Active Pen
Making use of styluses, Vestel’s newest IFC Series offers unprecedented working experience where several people can work on the screen simultaneously. Additionally, the advanced capacitive screen technology detects your hand-writing in such a way that you don’t even have to keep your palm off the screen.

Pressure sensitive touch screen
Vestel’s newest IFC Series differentiates itself from its rivals with its revolutionary touch technology, pressure sensitive touch. This advanced technology recognizes the level of pressure and acts accordingly such as writing thin or bold. No need to go through all menu items over and over again. With this feature, it is just a click away.

Palm Rejection
Vestel’s PCAP touch screen solution gives you a perfect experience like you are writing on a sheet of paper in real life. This sensitive technology allows you to use Vestel Interactive Flat Panel Display in your meeting rooms to take notes and also share them simultaneously.
Establish collaborative team work

Vestel’s Capacitive IFC screen unites your team in a creative and dynamic atmosphere where each member can contribute effortlessly. Thanks to its 20-point capacitive touch screen, with a stylus or fingertip, you can immediately work on the document at hand while others continue working at their parts.

Join meetings from anywhere in the world

Taking advantage of particular professional software such as Skype for Business* and Office 365 for Windows 10, Vestel’s Capacitive Interactive Flat Panel Display allows your business partners to join your meetings effortlessly regardless of their location in the world. You can even work on the same document and decide your future plans real-time.

Extensive connectivity options

Vestel’s PCAP Interactive Flat Panel Display supports many different video input/output such as HDMI in/out, DVI, Display Port in/out, VGA and audio input/output Line-in, Headphone out.

Stylish look

Making use of Projective Capacitive Touch technology not only improved the capabilities of the IFPD but also made the display thinner and stylish. With Vestel PCAP IFPD, your office will gain an elegant look.

Components

Quick start guide  Instruction manual  Wall mounting kit  IR extender  Batteries for remote controllers  Remote controller

Connectivity

Detachachable power outlet  OPS Slot  Internal USB Cover  Handle  Joystick button

Version 1  Version 2

- HDMI 2
- IR INPUT
- USB3.0
- USB2.0
- HEADPHONE
- HDMI 1
- DP OUTPUT
- DP INPUT

- L/R AUDIO OUT
- RJ12 service use only
- HDMI 3
- RS232 SERIAL PORT
- VGA
- DVI
PCAP Interactive Flat Panel Displays

**Specifications**

**Panel**
- Mainboard Model: System-On-Chip: 17MB120DSR4
- H-Freq: 67.5 Khz
- Max. Pixel Freq.: 74.25 MHz
- V-Freq: 60 Hz
- Size: 65"
- Backlight Type: DLED
- Panel Technology: IPS
- Panel Type: 16/7 Panel
- Front Type: Black PCAP Touch Bezel
- Orientation: Horizontal
- Resolution: 3840 x 2160 (16:9) - UHD
- Brightness (Typ.): 400 cd/m2
- Contrast Ratio (Typ.): 1200:1
- Panel lifetime (Min. / Typ.): 30000 / 50000 Hr
- Viewing Angle: 178°
- Response Time: 9 ms
- Color Value: 8 Bit, 16.7 M Colors
- Areas of Usage: Indoor

**Monitor Connectivity**
- RGB Input: Dsub 15 PIN VGA CON., YPbPr
- VGA Output: N/A
- VIDEO Input: 2xHDMI2.0, 1xUSB3.0, 1xUSB2.0, 1xUSB2.0 (USB cover)
- VIDEO Output: HDMI 2.0
- AUDIO Input: LINE IN JACK
- AUDIO Output: LINE OUT JACK
- External Control: RS232 (DSUB 9P), RJ12, Ethernet

**Mechanical Features**
- Size: 1507mm (L) x 882mm (H) x 120mm (D)
- Shipping Size: 1670mm (L) x 1073mm (H) x 266mm (D)
- Weight: 42.5 KG
- Shipping Weight: 47.5 KG
- Vesa Mounting Size: 400 mm (H) x 400 mm (V) M6
- Bezel Width (Bottom-Side-Top): 38 mm / 38 mm / 38 mm

**Working Conditions**
- Temperature Conditions: -40°C / 0°C
- Humidity: 90%

**General Features**
- Mechanical Features: IR Touch, Joystick, IR Extender Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo-positioning, Internal-usb cover, Cable Holder
- Optional Features: OPS Compliance
- Speaker: 2 x 8 W

**Power**
- Power Supply: 110 VAC - 240 VAC
- Power Consumption (Off): ≤0.5W
- Power Consumption (Active-Standby): 14 W
- Power Consumption (On): 74 W

**Accessory**
- Standard: GS, Warranty Card, IB, Power Cord, Remote Control, RC Battery, Mounting Kit, Extension Brackets, IR Extender Cable

**Certification**
- Safety Approval: √
- EMC Approval: √
- CE: √
- Reliability Approval: √

**Touch Screen (Overlay Design)**
- Type of Touch Technology: PCAP Technology
- Supported Point: 10 Points
- Sensitivity: Finger (Multi-touch), Active Pen (Single Touch), 1024 pt
- Connectivity: HID
- Supported OS and applications: Windows®8, Windows®8.1, Windows®10, Vista, XP, Mac® OS, Linux, Android
- Orientation: Portrait and landscape support
- Calibration: No need
- Accuracy: ≥90% x
- Reporting Rate: ≥100 Hz
- Glass type: Anti Glared (AG), Tempered
- Frame rate: up to 450 fps
- Communication: USB 1.1 Full-Speed
- Power supply Mode: USB
- Supply voltage: DC 5V +/- 5%
- Average current: ≤400mA
- Response time: ≤25 ms
- Touch Accuracy: ≤0.2mm (over 90% area)
- Object sizes for touch: 5mm
- Touch Durability: 5 years
- HID compatibility: Yes USB

*Specifications and features are subject to change without prior notice.*
Designed with LED touch screen technology, IFD series comes with on-board Android 7.1 OS. You can either use Android or upgrade your touch display with Windows 10 OPS.

OPS Support

All our products in this series have compliance with OPS (Open Pluggable Standard). OPS will empower your screens with enhanced processing power and ability to choose Windows or Android as your operating system to fit your specific application.

Suitable Design For Meeting Rooms

Use Vestel’s interactive flat panel displays to bring your workforce together. Our Ultra HD products can be used for interactive presentations, brainstorming and training.

High Definition Resolution

Vestel provides Ultra HD quality. You will able to experience excellent content via USB, HDMI, DVI and Display Ports, and our pluggable computers (OPS).

Touch Support

Our touch screens are compatible with this series. Infrared (IR) Touch Screens is designed to equip your current product with user-interactivity allowing the display to be smart display and many interactive applications to be enjoyed by the end users. The design also permits any person to overlay the touch screen on the display easily.
Anti-Glare Glass
Our screens come with a special screen to prevent light reflection and providing smooth touch experience with antiglare technology.

Tempered Glass
All our touch screens have toughened glass material preventing any damage to the touch panels.

Interactive White Board Application
Thanks to their 4K UHD resolution, our screens can display content more clearly, bringing every on-screen detail bang into focus.

Advanced Connectivity
With wireless connectivity, this series can be set up to screen-share via Miracast and give you the option to freely connect without any cabling.

Components
- Quick start guide
- Instruction manual
- Wall mounting kit
- IR extender
- Batteries for remote controllers
- Remote controller

Connectivity
### Dual OS Interactive Flat Panel Displays

#### IFD SERIES / SPECIFICATIONS

#### IFD65T642/A3

- **Main Features:**
  - Open Content Management Support, Scheduler, USBAutoPlay, AutoLaunch, HDMI-CEC, HDMI Hotplug, Auto-switch on Failover, Panel Lock

- **Mechanical Features:**
  - IR Touch, Joysticks, IR Extender Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo positioning, Internal USB cover, Cable Holder

- **Optional Features:**
  - IR Touch, Joysticks, IR Extender Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo positioning, Internal USB cover, Cable Holder

#### IFD75T643/A3

- **Main Features:**
  - Open Content Management Support, Scheduler, USBAutoPlay, AutoLaunch, HDMI-CEC, HDMI Hotplug, Auto-switch on Failover, Panel Lock

- **Mechanical Features:**
  - IR Touch, Joysticks, IR Extender Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo positioning, Internal USB cover, Cable Holder

- **Optional Features:**
  - IR Touch, Joysticks, IR Extender Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo positioning, Internal USB cover, Cable Holder

#### IFD86T640B/A3

- **Main Features:**
  - Open Content Management Support, Scheduler, USBAutoPlay, AutoLaunch, HDMI-CEC, HDMI Hotplug, Auto-switch on Failover, Panel Lock

- **Mechanical Features:**
  - IR Touch, Joysticks, IR Extender Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo positioning, Internal USB cover, Cable Holder

- **Optional Features:**
  - IR Touch, Joysticks, IR Extender Support, Rocker Switch, Detachable power cable, Carrying slots, Detachable logo positioning, Internal USB cover, Cable Holder

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**Specifications and features are subject to change without prior notice.**
Vestel’s pluggable processors (OPS) are designed to give extra computational power to our displays.

<table>
<thead>
<tr>
<th>Model Name</th>
<th>OPSSL650</th>
<th>OPSSL651</th>
<th>OPSJ1900</th>
<th>OPSRK150</th>
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<tbody>
<tr>
<td>CPU</td>
<td>Intel® Core™ i5-6200U, Skylake-U SoC</td>
<td>Intel® Core™ i5-6300U, Skylake-U SoC</td>
<td>Intel® Celeron® J1900</td>
<td>RockChip RK188</td>
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<tr>
<td>Chipset</td>
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<td>N/A</td>
<td>N/A</td>
<td>N/A</td>
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<tr>
<td>Resolution Support</td>
<td>Ultra HD, Max. 4096 x 2304 @24Hz</td>
<td>Ultra HD, Max. 4096 x 2304 @24Hz</td>
<td>Full HD Max.2560x1440 @60Hz</td>
<td>Full HD Max.2560x1440 @60Hz</td>
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<tr>
<td>GPU</td>
<td>Intel® HD Graphics S50</td>
<td>Intel® HD Graphics S50</td>
<td>Intel® HD Graphics</td>
<td>Mali-400 MP GPU up to 600 Mhz</td>
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<tr>
<td>Memory</td>
<td>2 x SO-DIMM DDR3L, Up to 16GB</td>
<td>2 x SO-DIMM DDR3L, Up to 16GB</td>
<td>2 x SO-DIMM DDR3L, Up to 8GB</td>
<td>4 GB DDR3</td>
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<tr>
<td>Network</td>
<td>LAN: 10/100 Mbps, WLAN: 802.11 a/g/n, Bluetooth 4.0, 4G (optional)</td>
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</tr>
<tr>
<td>Storage</td>
<td>SSD 256 GB, HDD 500 GB, 500 GB (Base Model)</td>
<td>SSD 256 GB, HDD 500 GB, 500 GB (Base Model)</td>
<td>SSD 256 GB, HDD 500 GB, 500 GB (Base Model)</td>
<td>Internal Storage: 8 GB (Base Model) Nand Flash, SD Card</td>
</tr>
<tr>
<td>I/O Ports</td>
<td>1 x RS232 3 x USB3.0 1 x USB2.0 1 x VGA 1 x Microphone 3.5 mm jack 2 x WiFi antenna connector</td>
<td>1 x RS232 3 x USB3.0 1 x USB2.0 1 x VGA 1 x Microphone 3.5 mm jack 2 x WiFi antenna connector</td>
<td>1 x RJ45 2 x USB2.0 1 x Display Port 1 x Headphone 3.5 mm jack 1 x Microphone 3.5 mm jack 2 x WiFi antenna connector 1 x Power button 1 x Reset button</td>
<td>1 x RJ45 2 x USB2.0 1 x USB OTG 1 x Headphone 3.5 mm jack 1 x Microphone 3.5 mm jack 1 x WiFi antenna connector 1 x SD Card Slot</td>
</tr>
<tr>
<td>Operating System</td>
<td>Windows 10</td>
<td>Windows 10</td>
<td>Windows 10</td>
<td>Android 4.4</td>
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<tr>
<td>Available Series</td>
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<td>STM, FDM, PDH, PDU, UHM, UHJ, IFM, IFC, IFD</td>
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* Specifications and features are subject to change without prior notice.
**VESTEL Motorized Stand**

You will be able to make use of our adjustable motorized stands together with our IFPD products.

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>General</strong></td>
<td></td>
</tr>
<tr>
<td>Colour</td>
<td>Black</td>
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<tr>
<td>Orientation</td>
<td>Landscape</td>
</tr>
<tr>
<td>Compatible Products</td>
<td>55&quot;, 65&quot;, 75&quot;, 84&quot;/86&quot;</td>
</tr>
<tr>
<td>Mobility</td>
<td>4 wheels</td>
</tr>
<tr>
<td><strong>Electrical</strong></td>
<td></td>
</tr>
<tr>
<td>Input Voltage</td>
<td>100-240V AC</td>
</tr>
<tr>
<td>Input Frequency</td>
<td>50-60Hz</td>
</tr>
<tr>
<td>Input Current</td>
<td>2.5A</td>
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<tr>
<td>Output Voltage</td>
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<td>Output Current</td>
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<tr>
<td>Min. Height</td>
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<td>Mounting Compatibility</td>
<td>600mm x 400mm VESA, 400mm x 400mm VESA</td>
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<td>Weight</td>
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<td>Package Weight</td>
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</tbody>
</table>

*Specifications and features are subject to change without prior notice.*