

THE DISPLAY CHOICE OF PROFESSIONALS

4K Interactive Displays for Collaborative Meeting Rooms

IFP-Series



Simplify Your Meeting Room

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Built on the Android OS platform; Meetboard[™] are designed to get meetings and presentations going right away, without the need for projectors, whiteboards, PCs or installing additional software. Eliminate cable clutter and enjoy a clean and organized meeting room thanks to wireless mirroring options. Present, brainstorm and take notes without cables in between or markers that are running out of ink.



displays.agneovo.com



Quickly Start Meeting Enjoy Clear Image Presentation Save and Share Files Instantly

The New Generation of Meetings AG Neovo's IFP-

AG Neovo's IFP-Series, Meetboard, is the all-around interactive display that streamlines the meetings process. Since meetings can't wait for slow loading screens, Meetboard's on-board whiteboard app and launcher allows participants to directly access materials and get the meeting going without delay. Meeting materials and presentations are bright and crisp on the 4K display, ensuring that content is clear and compelling. And files and notes relevant to the meeting can be shared with ease, through QR code, email, or cloud drive.



Loaded with Built-in Interactive Apps

Draw and brainstorm with the Meetboard app, make a compelling presentation with WPS Office, or wirelessly share content from your PC, Mac or mobile device with ScreenShare Pro. Meetboard comes with all the apps needed for collaborating and sharing ideas out of the box.



Meetboard App

User-friendly interactive whiteboard software designed for interactive meetings and group discussions.



Writing & Drawing

Participants can draw and insert images for demonstrating ideas.



Dual Pens

Two styluses for simultaneous annotation with two colours.

Easy Share

Instantly share meeting files via email, QR code and cloud drives.



Connecting People and Devices has Never Been Easier

Collaborating on projects requires not only the input of your team, but also their devices and content. That is why Meetboard supports 802.11ac Wi-Fi and Bluetooth, for fast and seamless connections among the keyboards, webcams, and all the devices your team needs to get their ideas across. ScreenShare Pro app makes those connections extremely usable, by enabling collaboration through device mirroring and remote control from individual devices, no matter what operating systems your team members use: Windows, macOS, Android, or iOS.

Made for Hands-On Collaboration

Engaging with ideas over an electronic display can often present hurdles to participation. Meetboard lowers those hurdles with multi-touch and natural writing capabilities. Multiple participants, using their fingers or included styluses, can simultaneously draw and annotate on the 20-point touch-enabled display, making mind-mapping and brainstorming as intuitive as using a whiteboard.

Another common obstacle is not having the right driver for your content, an obstacle Meetboard does away with. Its Plug-and-Play Windows support allows Windows users to activate applications like PowerPoint and OneNote directly on the display—all without additional drivers.



Assistive Menu Lets Your Team Focus on What Matters



Meetings shouldn't stop for technical issues. Enter Meetboard's dedicated assistive menu, which works on any input source and Android apps, giving participants the power to access certain functions and shortcuts, like adjusting audio/brightness, capturing screenshots, toggling between tasks, and taking down notes.

Features

- 4K UHD 3840 x 2160 resolution
- IPS Panel technology offers high colour accuracy and wide viewing angles
- Incorporates IR touch technology
- ScreenShare Pro App for multi-display sharing
- Instant meeting files sharing via email, QR code and built-in Cloud Drive
- 20-point simultaneous multi-touch capability

- Windows 10 ready plug and play support for Windows 7/8/10
- ${}^{\bullet}$ User-friendly whiteboard application for collaborative meetings
- Two styluses for simultaneous annotation with two colours
- View, edit & create office documents with WPS Office Suite App • Android OS 8.0
- Built-in USB 3.0 for faster transfer speeds with storage devices
- Built-in speakers and audio mini-jack in/out connection
- Wall mount and Wi-Fi module are included for quick installation



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Specifications

IFP-6502

IFP-7502

specifications	IFP-0502	IFP-7502
Panel		
Panel Type	LED-Backlit TFT LCD (IPS Technology)	LED-Backlit TFT LCD (IPS Technology)
Panel Size	64.5	74.5
Max. Resolution	UHD 3840 x 2160	UHD 3840 x 2160
Pixel Pitch	0.372 mm	0.430 mm
Brightness	350 cd/m ²	350 cd/m²
Contrast Ratio	1200:1	1100:1
Viewing Angle (H/V)	178°/178°	178°/178°
Display Colour	1.07B	1.07B
Response Time	5 ms	5 ms
Surface Treatment	Anti-Glare Treatment (Haze 25%), 3H Hard Coating	Anti-Glare Treatment (Haze 28%), 2H Hard Coating
Frequency	And Glate Treatment (Haze 25/8), 511 Hard Goating	The olare meanient (haze 20/0), 211 hard coating
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Frequency (H)	30 kHz-80 kHz	30 kHz-80 kHz
Frequency (V)	50 Hz-76 Hz	50 Hz-76 Hz
Signal Input		
HDMI	2.0 x 3	2.0 x 3
VGA	15-Pin D-Sub x 1	15-Pin D-Sub x 1
Signal Output		
HDMI	2.0 x 1	2.0 x 1
External Control		
RS232 In	9-Pin D-Sub	9-Pin D-Sub
LAN	RJ45 x 1	RJ45 x 1
Embedded Player	Andraid 8.0	Android 8.0
OS	Android 8.0	Android 8.0
CPU	Dual core A73+Dual core A53	Dual core A73+Dual core A53
Memory	3 GB	3 GB
Storage	16 GB	16 GB
Other Connectivity		
USB	2.0 x 3 / 3.0 x 3	2.0 x 3 / 3.0 x 3
Audio		
Audio In	Stereo Audio Jack (3.5 mm)	Stereo Audio Jack (3.5 mm)
Audio Out	Stereo Audio Jack (3.5 mm), S/PDIF	Stereo Audio Jack (3.5 mm), S/PDIF
Internal Speakers	16W x 2	16W x 2
	10W X Z	10W X Z
Touch Screen		
Panel Interface	USB 2.0 x 2 (Type-B)	USB 2.0 x 2 (Type-B)
Technology	Infrared Touch Frame	Infrared Touch Frame
Positional Accuracy	±1.5 mm	±1.5 mm
Positional Accuracy Single Touch Plug & Play	±1.5 mm Windows 2000/XP/Vista/CE 6.0, macOS	±1.5 mm Windows 2000/XP/Vista/CE 6.0, macOS
		Windows 2000/XP/Vista/CE 6.0, macOS
Single Touch Plug & Play	Windows 2000/XP/Vista/CE 6.0, macOS	Windows 2000/XP/Vista/CE 6.0, macOS
Single Touch Plug & Play Multi-touch Plug & Play	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above)	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above)
Single Touch Plug & Play Multi-touch Plug & Play Multi-touch Support by Driver	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above)	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above)
Single Touch Plug & Play Multi-touch Plug & Play Multi-touch Support by Driver Power Power Supply	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal
Single Touch Plug & Play Multi-touch Plug & Play Multi-touch Support by Driver Power Power Supply Power Requirements	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz
Single Touch Plug & Play Multi-touch Plug & Play Multi-touch Support by Driver Power Power Supply Power Requirements On Mode	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 155W	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 165W
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Single Touch Plug & Play Multi-touch Plug & Play Multi-touch Support by Driver Power Power Supply Power Requirements On Mode Off Mode Glass	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 155W < 0.5W	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 165W < 0.5W
Single Touch Plug & Play Multi-touch Plug & Play Multi-touch Support by Driver Power Power Supply Power Requirements On Mode Off Mode Glass Thickness	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 155W < 0.5W	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 165W < 0.5W
Single Touch Plug & Play Multi-touch Plug & Play Multi-touch Support by Driver Power Power Supply Power Requirements On Mode Off Mode Glass Thickness Reflection Rate	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 155W < 0.5W 4.0 mm (0.16") < 10%	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 165W < 0.5W 4.0 mm (0.16") < 10%
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Single Touch Plug & Play Multi-touch Plug & Play Multi-touch Support by Driver Power Power Omver Supply Power Requirements Om dode Off Mode Glass Thickness Reflection Rate Thickness Reflection Rate Transmission Rate Closs Operating Conditions Coperating Conditions Temperature Humidity Storage Conditions Temperature Humidity Storage Conditions Comperature Humidity Storage Conditions Comperature Humidity Storage Conditions Comperature Humidity Mounting VESA FPMPMI Compensions Product w/o Base (W x H x D)	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 155W < 0.	Vindows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 165W 4.0 mm (0.16") 4.0 mm (0.16") 4.0 mm (0.16") 4.10% 4.8 % 2.88% 2.8 % 2.8 % 2.8 % 2.5 * 5 GU 0°C-40°C (32"F-104"F) 10%-90% (non-condensing) 2.0°C-60°C (-4"F-140°F) 10%-90% (non-condensing) Yes (800 x 400 mm) For (80.0 x 102.0 x 86.0 mm (67.3" x 40.2" x 3.4")
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Single Touch Plug & Play Multi-touch Plug & Play Multi-touch Support by Driver Power Support Power Supply Power Supply On Mode Off Mode Glass Cl	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 155W < 0.5W	Windows 2000/XP/Vista/CE 6.0, macOS Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above) macOS (supported by UPDD driver) Internal AC 100-240V, 50/60 Hz 165W <0.5W
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THE DISPLAY CHOICE OF PROFESSIONALS

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Specifications Panel	IFP-8602
Panel Type	LED-Backlit TFT LCD (IPS Technology)
Panel Size	85.6"
Max. Resolution	UHD 3840 x 2160
Pixel Pitch	0.494 mm
Brightness	350 cd/m ²
Contrast Ratio	1200:1
Viewing Angle (H/V)	178°/178°
Display Colour	1.07B
Response Time	5 ms
Surface Treatment	Anti-Glare treatment (Haze 28%), 2H Hard coating
Frequency	
Frequency (H)	30 kHz-80 kHz
Frequency (V)	50 Hz-76 Hz
Signal Input	
HDMI	2.0 x 3
VGA	15-Pin D-Sub x 1
Signal Output	
HDMI	2.0 x 1
External Control	
RS232 In	9-Pin D-Sub
LAN	RJ45 x 1
Embedded Player	
OS	Android 8.0
CPU	Dual core A73+Dual core A53
Memory	3 GB
Storage	16 GB
Other Connectivity	
USB	2.0 x 3 / 3.0 x 3
Audio	
Audio In	Stereo Audio Jack (3.5 mm)
Audio Out	Stereo Audio Jack (3.5 mm), S/PDIF
Internal Speakers	16W x 2
Touch Screen	
Panel Interface	USB 2.0 x 2 (Type-B)
Technology	Infrared Touch Frame
Positional Accuracy	±1.5 mm
Single Touch Plug & Play	Windows 2000/XP/Vista/CE 6.0, macOS
Multi-touch Plug & Play	Windows 7/8/10, Android/Linux (kernel version 3.5+), Chrome OS (39 or above)
Multi-touch Support by Driver	macOS (supported by UPDD driver)
Power	
Power Supply	Internal
Power Requirements	AC 100-240V, 50/60 Hz
On Mode	294W
Off Mode	< 0.5W
Glass	4.0 mm (0.16")
Thickness Reflection Pate	4.0 mm (0.16")
Reflection Rate Transmission Rate	< 10%
Transmission Rate Hardness	≥ 88% ≥ 8H
Gloss	≥ 8H 75±5 GU
	00 (20)
Operating Conditions Temperature	0°C-40°C (32°F-104°F)
Humidity	10%-90% (non-condensing)
Storage Conditions	10/0 20/0 (HOIL-COILIGEIRSHIE)
Temperature	-20°C-60°C (-4°F-140°F)
Humidity	-20 C-00 C (-4 F-140 F) 10%-90%(non-condensing)
Mounting	20/0 Solvensin Condensing/
VESA FPMPMI	Yes (800 x 600 mm)
Dimensions	
Product w/o Base (W x H x D)	1957.2 x 1160.0 x 86.0 mm (77.1" x 45.6" x 3.4")
Packaging (W x H x D)	2211.0 x 1370.0 x 280.0 mm (77.1 x 45.8 x 53.9 "x 11.0")
Weight	A A A A A A A A A A A A A A A A A
Product w/o Base	66.0kg (145.5 lb)
Packaging	98.8kg (217.8 lb)
Regulation Approval	o 、/

CE, LVD, FCC, WEEE, REACH, RoHS Certifications & Compliance

FMC-03+LMK-04, FMC-04+LMK-04

Power Cord, HDMI Cable, USB Cable, Remote Control, Batteries, Quick Start Guide, Touch Pen, Wall Mount, Wi-Fi / Bluetooth Module

Optional Accessories Floor Mount (Landscape only)

Regulation Approval

Accessories

Supplied

Ceiling Mount (Landscape only) Wall Mount (Landscape only) Stand

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