

DESCRIPTION

- Résolution 1920 x 1080 Full HD
- Luminosité: 400 Cd/m2
- Connectiques E/S: 1x VGA D-Sub15, 2x HDMI2.0, 1x DP1.2a, 1x DVI, 1x UB3.0, 1x USB2.0, 1x DP1.2a Out, 1 x Audio In Mini Jack, 1x Audio out Mini Jack, 1x RS232, 1x RJ12, 1x RJ45
- Son: 2 x 8 Watts
- Mode d'affichage: Paysage, 16/9
- Utilisation: 16h/24h
- Technologie Touch: IR Touch
- Points Touch: 10 points multi-touch
- OS et logiciels supportés: windows 7, windows 8, windows 10, Vista, XP, Mac OS, Linux, Android
- VESA: 400 x 200
- Garantie de 3 ans sur site (Extension à 5 ans possible)
- Écran: 55 pouces
- Dimensions: 1280 x 751 x 123 mm
- Poids: 29,45 Kg

Fourni avec cordon d'alimentation, guide de démarrage, manuel d'instruction, fixation murale, extension IR (reception infrarouge), télécommande et Piles

- 1 . HDMI OUT
- 2 . HDMI IN 1
- 3 . HP
- 4 . IR IN
- 5 . HDMI IN 2
- 6 . HDMI IN 3
- 7 . HDMI IN 4
- 8 . Optical SPDIF
- 9 . RJ12-Sensors
10. RJ12
11. Audio In L/R
12. DSUB9-RS232
13. VGA
14. RJ45
15. USB2
16. USB1

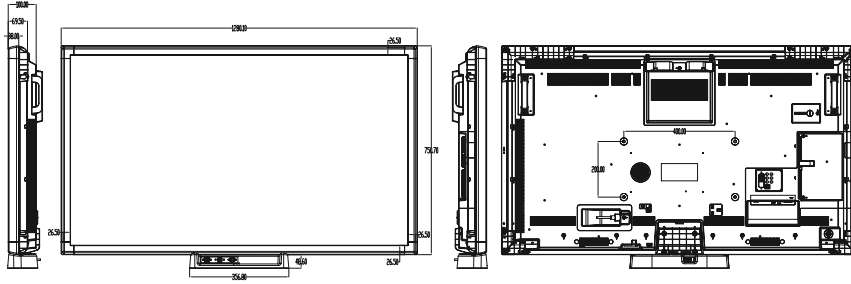


PLV EXPO

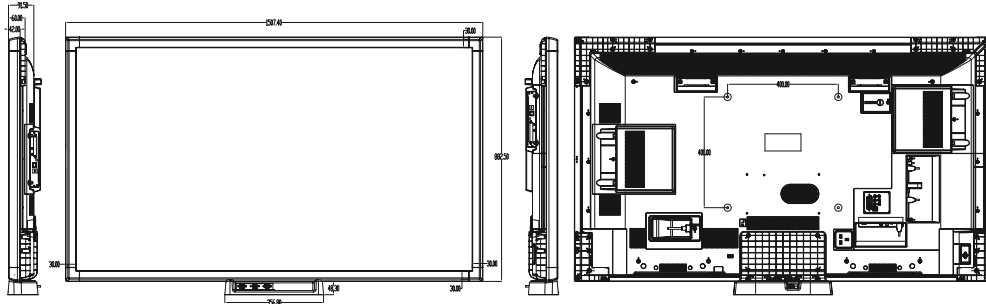
- * 4K HDMI @60Hz
- * Built-in Connectivity
- * Built-in Xifi
- * Built-in bluetooth
- * Sensor Compatibility
- * OPS Support
- * 10- Point Multi Touch
- * Button Lock
- * RCU Lock
- * Menu Lock
- * HDMI Switching
- * HDMI CEC
- * HDMI Auto-switch
- * SoC CMS
- * HTML5 API Support
- * UBS Secure Cover
- * Power on delay
- * Power-up mode
- * Scheduler
- * USB Cloning
- * USB operations
- * Volume Limit
- * USB Information
- * Carrying Handles
- * Detachable logo
- * Detachable power Cord
- * Signal Failover
- * Input Search
- * Device ID
- * Serial Number
- * Boot-up Picture
- * Daisychain
- * DMI Wakeup
- * OSD Rotation
- * Pixel Swiffng
- * Software Upgrade
- * Start URL
- * OPS Status
- * OPS power control
- * Power on delay
- * Auto-launch
- * Brigtness Scheduling
- * Headphone volume
- * Startup Volume
- * USB Safe Eject

	IFM55TH652/4	IFM65TH752/4	IFM75TH653/4	IFM86TH650B/4
Panel				
Screen Size	55"	65"	75"	86"
Backlight Type	Direct-Type LED	Direct-Type LED	Direct-Type LED	Edge-Type LED
Brightness (typical)	400 cd/m ²	350 cd/m ²	400 cd/m ²	400 cd/m ²
Native Resolution	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD	3840 x 2160 (16:9) - UHD
Contrast Ratio (typical)	1300:1	1200:1	1200:1	1200:1
Dynamic Contrast Ratio	40000:1	35000:1	40000:1	50000:1
Panel Life Time (Min.)	30000 Hr	30000 Hrs	30000 Hrs	30000 Hrs
Response Time (typical)	6 ms	9 ms	8 ms	8 ms
Active Area (H x V)	1210 x 681 mm	1428 x 804 mm	1650 x 928 mm	1907 x 1076 mm
Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10
Color Value	16.7 M (8-bit)	1.07 B (10-bit)	1.07 B (10-bit)	1.07 B (10-bit)
Screen Treatment	2H	2H	2H	2H
Haze Level	3%	3%	3%	3%
Refresh Rate	60 Hz	60 Hz	60 Hz	120 Hz
Front Type	Black Super Narrow Bezel	Black Super Narrow Bezel	Touch Bezel Type	Black Touch Bezel Type
Orientation	Horizontal	Horizontal	Horizontal	Horizontal
Operation Hours	16/7	16/7	16/7 Panel	16/7
Area of Usage	Indoor	Indoor	Indoor	Indoor
Mainboard				
Mainboard Model	17MB135VS	17MB135VS	17MB135VS	17MB135VS
Monitor Connectivity				
RGB Input	VGA(DE-15F)	VGA(DE-15F)	VGA(DE-15F)	VGA(DE-15F)
RGB Output	N/A	N/A	N/A	N/A
Video Input	4xHDMI2.0, 2xUSB2.0, USB2.0(Internal)	4xHDMI2.0, 2xUSB2.0, USB2.0(Internal)	4xHDMI2.0, 2xUSB2.0, USB2.0(Internal)	4xHDMI2.0, 2xUSB2.0, USB2.0(Internal)
Video Output	HDMI2.0	HDMI2.0	HDMI2.0	HDMI2.0
Audio Input	Line In L/R	Line In L/R	Line In L/R	Line In L/R
Audio Output	Headphone, Optic SPDIF	Headphone, Optic SPDIF	Headphone, Optic SPDIF	Headphone, Optic SPDIF
External Control	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)	RS232(DE-9F), Ethernet(RJ45), Service(RJ12)
External Sensor	RJ12	RJ12	RJ12	RJ12
Touch Technology				
Type of Touch Technology	Infrared (IR) Technology	Infrared (IR) Technology	Infrared (IR) Technology	Infrared (IR) Technology
Supported Point	10 Points	10 Points	10 Points	10 Points
Sensitivity	Any touch with finger, gloved hand or pointer	Any touch with finger, gloved hand or pointer	Any touch with finger, gloved hand or pointer	Any touch with finger, gloved hand or pointer
Connectivity	HID, TUIO, Flash	HID, TUIO, Flash	HID, TUIO, Flash	HID, TUIO, Flash
Supported OS and Applications	Windows®7, Windows®8, Windows®10, Vista, XP, Mac® OS, Linux, Android	Windows®7, Windows®8, Windows®10, Vista, XP, Mac® OS, Linux, Android	Windows®7, Windows®8, Windows®10, Vista, XP, Mac® OS, Linux, Android	Windows®7, Windows®8, Windows®10, Vista, XP, Mac® OS, Linux, Android
Orientation	Landscape support	Landscape Support	Landscape support	Landscape support
Calibration	No need	No need	No need	No need
Accuracy	%90 <	%90 <	%90 <	%90 <
Reporting Rate	Up to 450 fps	Up to 450 fps	Up to 450 fps	Up to 450 fps
Glass Type	Anti Glared (AG), 4mm Tempered	Anti Glared (AG), 4mm tempered	Anti Glared (AG), 4mm Tempered	Anti Glared (AG), 4mm Tempered
Frame Rate	up to 450 fps	Up to 450 fps	up to 450 fps	up to 450 fps
Communication	USB 2.0	USB2.0	USB 2.0	USB 2.0
Power Supply Mode	USB	USB	USB	USB
Supply Voltage	DC 5V +/- 5%	DC 5V +/- 5%	DC 5V +/- 5%	DC 5V +/- 5%
Average Current	<400mA	< 400 mA	<400mA	<400mA
Response Time	<10ms	< 10 ms	<10ms	<10ms
Touch Accuracy	+/-2mm (over 90% area)	+/-2mm (over 90% area)	+/-2mm (over 90% area)	+/-2mm (over 90% area)
Object Sizes for Touch	5mm	5 mm	5mm	5mm
Touch Durability	Unlimited	Unlimited	Unlimited	Unlimited
HID Compatibility	Yes USB	Yes USB	Yes USB	Yes USB
Mechanical				
Product Dimensions (WxDxH)	1280 x 123 x 751 mm	1507 x 118 x 882 mm	1731 x 119 x 1008 mm	1975 x 103 x 1146 mm
Package Dimensions (WxDxH)	1480 x 265 x 930 mm	1756 x 265 x 1100 mm	1990 x 265 x 1227 mm	2163 x 318 x 1405 mm
Product Weight	29.45 kg	41.6 mm	58.3 kg	90.5 kg
Package Weight	38.15 kg	53.6 mm	72.3 kg	110.6 kg
Vesa Mounting	400 x 200 mm	400 x 400 mm	600 x 400 mm	600 x 400 mm
Bezel Width	B:34 T:34 L/R:34 mm	B:38 T:38 L/R:38 mm	B:38 T:38 L/R:38 mm	B:38 T:38 L/R:38 mm
Environmental Conditions				
Operating Temperature	+40°C / 0°C	+40°C / 0°C	+40°C / 0°C	+40°C / 0°C
Operating Humidity	90%	90%	90%	90%
Power				
Power Supply	110 VAC - 240 VAC	110 VAC - 240 VAC	110 VAC - 240 VAC	110 VAC - 240 VAC
Power Consumption				
Typical	83 W	149W	220 W	280W
Deep Standby	≤0.5W	≤ 0.5W	≤0.5W	≤0.5W
Features				
Main Features	Open Content Management Support, Scheduler, USB-Autoplay, Auto-Launch, HDMI-CEC, HDMI-Hotplug, Auto-switch on Failover, Panel Lock, OSD Rotation, NoSignalPowerOff, Screen Saver, Pixel shift, Scheduler, Videowall support, remote control via LAN, Real Time Clock			
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	OPS Compliance	OPS Compliance	OPS Compliance
Speaker	2 x 8 W	2x8W	2 x 12 W	2 x 12 W
Accessory				
Standard	QSG, IB, Power Cord, Remote Control, RC Battery, Mounting Kit, Extension Brackets, IR Extender Cable	QSG, IB, Power Cord, Remote Control, RC Battery, Mounting Kit, Extension Brackets, IR Extender Cable	QSG, IB, Power Cord, Remote Control Unit, RC Battery, Mounting Kit, Extension Brackets, IR Extender Cable	QSG, IB, Power Cord, Remote Control Unit, RC Battery, Mounting Kit, Extension Brackets, IR Extender Cable
Certification				
Safety	YES	YES	YES	YES
EMC	YES	YES	YES	YES
CE	YES	YES	YES	YES
Reability Approval	YES	YES	YES	YES

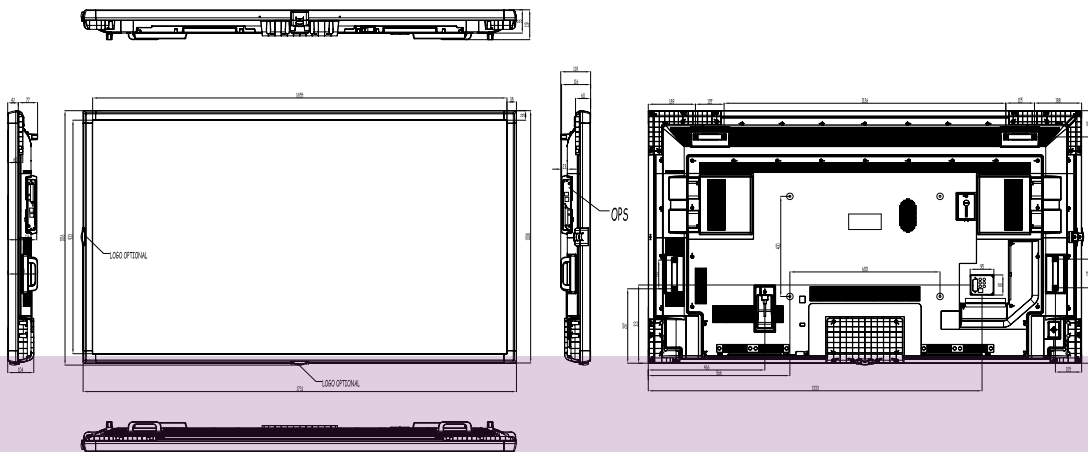
IFM55TH652/4 / IFD55TH652/3



IFM65TH752/4 / IFD65TH752/3



IFM75TH653/4 / IFD75TH653/3



IFM86TH650B/4 / IFD86TH650B/3

