CyberView™ dedicated KVM switch and rackmount screen technology

User Manual 1U 17″ FHD LED-backlit LCD Console Drawer

F117

1080p Full HD

1920 x 1080 native resolution

F1417

1080p Full HD

1920 x 1080 native resolution

Ultra short depth
400mm / 15.7″

751

Designed and manufactured by Austin Hughes

Legal Information

First English printing, August 2026

Information in this document has been carefully checked for accuracy; however, no guarantee is given to the correctness of the contents. The information in this document is subject to change without notice. We are not liable for any injury or loss that results from the use of this equipment.

Safety Instructions

Please read all of these instructions carefully before you use the device. Save this manual for future reference.

- Unplug equipment before cleaning. Don't use liquid or spray detergent; use a moist cloth.
- Keep equipment away from excessive humidity and heat. Preferably, keep it in an air-conditioned environment with temperatures not exceeding 40º Celsius (104º Fahrenheit).
- When installing, place the equipment on a sturdy, level surface to prevent it from accidentally falling and causing damage to other equipment or injury to persons nearby.
- When the equipment is in an open position, do not cover, block or in any way obstruct the gap between it and the power supply. Proper air convection is necessary to keep it from overheating.
- Arrange the equipment's power cord in such a way that others won't trip or fall over it.
- If you are using a power cord that didn't ship with the equipment, ensure that it is rated for the voltage and current labelled on the equipment's electrical ratings label. The voltage rating on the cord should be higher than the one listed on the equipment's ratings label.
- Observe all precautions and warnings attached to the equipment.
- If you don't intend on using the equipment for a long time, disconnect it from the power outlet to prevent being damaged by transient over-voltage.
- Keep all liquids away from the equipment to minimize the risk of accidental spillage. Liquid spilled on to the power supply or on other hardware may cause damage, fire or electrical shock.
- Only qualified service personnel should open the chassis. Opening it yourself could damage the equipment and invalidate its warranty.
- If any part of the equipment becomes damaged or stops functioning, have it checked by qualified service personnel.

What the warranty does not cover

- Any product, on which the serial number has been defaced, modified or removed.
- Damage, deterioration or malfunction resulting from:
  - ☐ Accident, misuse, neglect, fire, water, lightning, or other acts of nature, unauthorized product modification, or failure to follow instructions supplied with the product.
  - ☐ Repair or attempted repair by anyone not authorized by us.
  - ☐ Any damage of the product due to shipment.
  - ☐ Removal or installation of the product.
  - ☐ Causes external to the product, such as electric power fluctuation or failure.
  - ☐ Use of supplies or parts not meeting our specifications.
  - ☐ Normal wear and tear.
  - ☐ Any other causes which does not relate to a product defect.
- Removal, installation, and set-up service charges.

Regulatory Notices Federal Communications Commission (FCC)

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in business, industrial and commercial environments.

Any changes or modifications made to this equipment may void the user's authority to operate this equipment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Re-position or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Contents

< Part. 1 > F117 / F1417

1.1	Package Content	P.1
1.2	Structure Diagram & Dimension	P.1
1.3	Installation	P.4
1.4	Connection	P.7

< Part. 2 > Specifications / OSD

2.1	Product Specifications	P.10
2.2	Keyboard / Mouse Specifications	P.12
2.3	On-screen Display Operation (OSD)	P.13

< Part. 3 > Options

3.1	3G / HD / SD-SDI Broadcast-grade input	P.15
3.2	Speaker, Display port, DV4.4, BNC	P.16
3.3	F17″ Touchscreen : Projected Capacitive (10-point touch) Resistive 1-point touch	P.18
3.4	DC Power : 12V / 24V / 48V / 125V / 250V	P.20
3.5	ORB-2.1 : 2-post rack mounting brackets (F117 only)	P.21

< Part. 4 > KVM Integration

4.1	F117	P.22
4.2	F1417	P.23

Before Installation

- It is very important to mount the equipment in a suitable cabinet or on a stable surface.
- Make sure the place has a good ventilation, is out of direct sunlight, away from sources of excessive dust, dirt, heat, water, moisture and vibration.

Unpacking

The equipment comes with the standard parts shown in package content. Check and make sure they are included and in good condition. If anything is missing, or damaged, contact the supplier immediately.

How To Clean Your LCD Monitor

Caution :

- To avoid the risk of electric shock, make sure your hands are dry before unplugging your monitor from or plugging your monitor into an electrical outlet.
- When you clean your monitor, do not press down on the LCD screen. Pressing down on the screen can scratch or damage your display. Pressure damage is not covered under warranty.
- Use only cleansers made specifically for cleaning monitors and monitor screens. Cleansers not made to clean monitors and monitor screens can scratch the LCD display or strip off the finish.
- Do not spray any kind of liquid directly onto the screen or case of your monitor. Spraying liquids directly onto the screen or case can cause damage which is not covered under warranty.
- Do not use paper towels or abrasive pads to clean your monitor. Using an abrasive pad or any wood based paper product such as paper towels can scratch your LCD screen.

Cleaning Your Monitor

To clean your LCD safely, please follow these steps :

① Disconnect the power cord.

② Gently wipe the surface using a clean, dry microfiber cloth. Use as little pressure as possible.

Cleaning Tough Marks and Smudges

To remove tough marks and smudges, please follow these steps :

① Disconnect the power cord.

② Spray a small amount of non-abrasive cleanser on a microfiber cloth.

Caution : Do not spray or apply any liquids directly onto the monitor. Always apply the solution to your microfiber cloth first, not directly on the parts you are cleaning.

③ Gently wipe the surface. Use as little pressure as possible.

④ Wait until your monitor is completely dry before plugging it in and powering it up.

< Part 1 > F117 / F1417

< 1.1 > Package Content

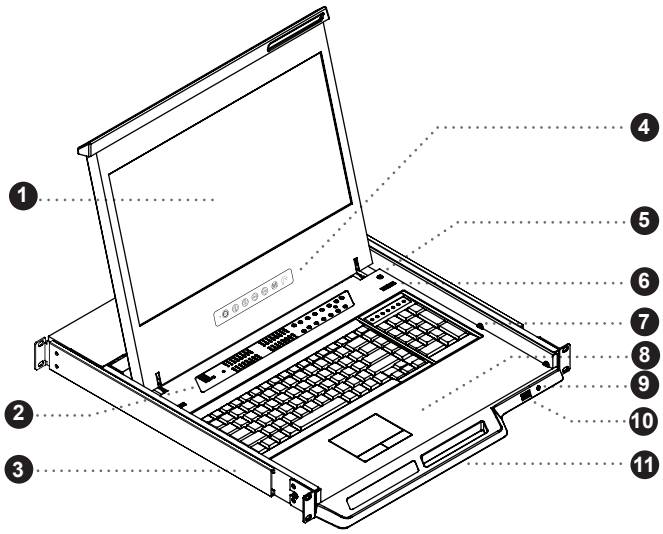
F117

- CX-6B 6ft HDMI console cable X 1
  (Alternative : CB-6A 6ft VGA console cable)
- Power cord X 1
- M6 screw, cage nut & cup washer X 8

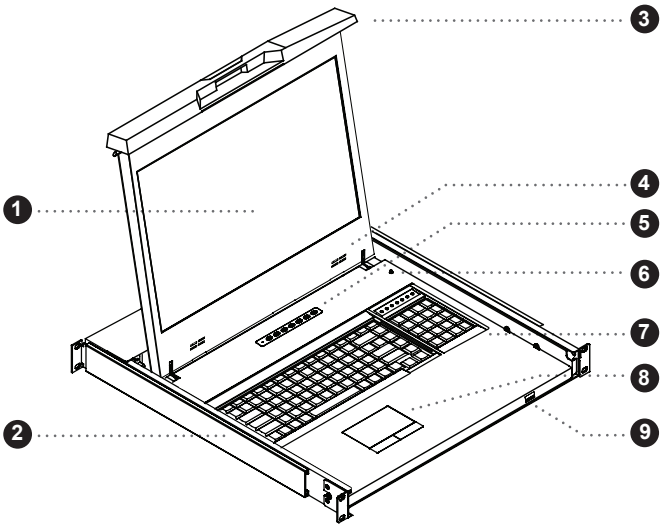
F1417

- CX-6B 6ft HDMI console cable X 1
  (Alternative : CB-6A 6ft VGA console cable)
- 2.5A Power adapter & Power cord X 1
- M6 screw, cage nut & cup washer X 8

< 1.2 > Structure Diagram



① LCD interchangeable module kit
② Membrane switch (KVM option)
③ Installation Slides
④ LCD membrane
⑤ Micro switch for screen auto power off
⑥ Audio speaker (optional)
⑦ Keyboard interchangeable module kit
⑧ Mouse interchangeable module kit
⑨ Blue Power LED
⑩ Front USB port for device access
(USB Hub KVM only)
⑪ Molded front handle

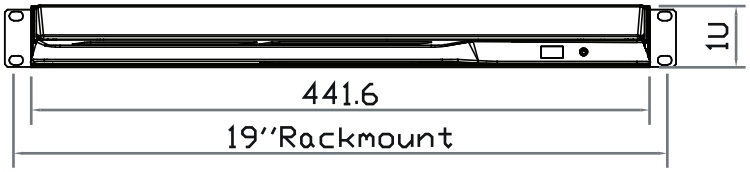


① LCD interchangeable module kit
② Installation Slides
③ Molded front handle
④ Audio speaker (optional)
⑤ LCD membrane
⑥ Micro switch for screen auto power off
⑦ Keyboard interchangeable module kit
⑧ Mouse interchangeable module kit
⑨ Front USB port for device access
(USB Hub KVM only)

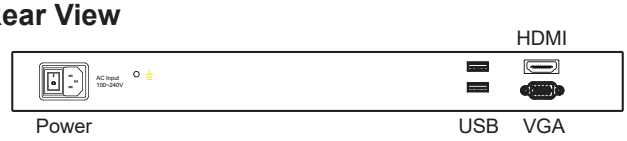
The above package content is only for the single console models.
It varies with options such as KVM, SDI, DVI-D, Touchscreen & DC power.

< 1.2 > Dimension - F117

Front View

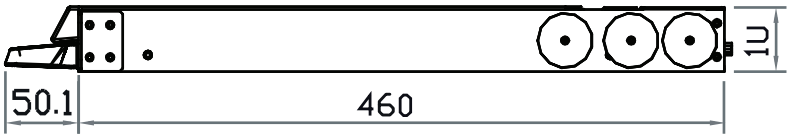


Rear View

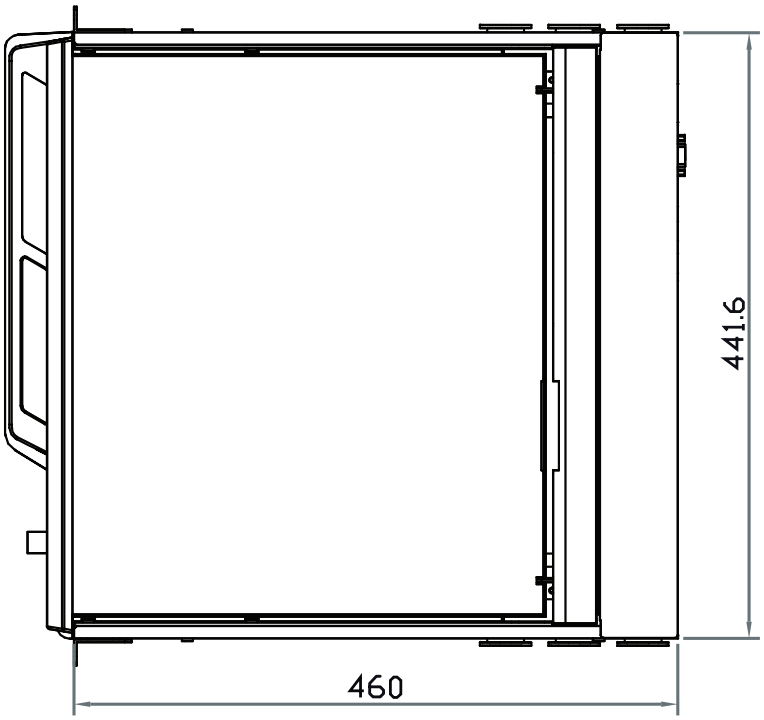


UNIT : mm
1mm = 0.03937 inch

Side View



Top View



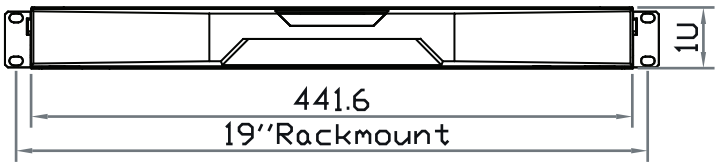
F117

Model	Product Dimension (W x D x H)	Packing Dimension (W x D x H)	Net Weight	Gross Weight
F117	441.6 x 460 x 44 mm 17.4 x 18.1 x 1.73 inch	590 x 808 x 140 mm 23.2 x 31.8 x 5.5 inch	10.8 kg 23.8 lb	15.8 kg 34.8 lb

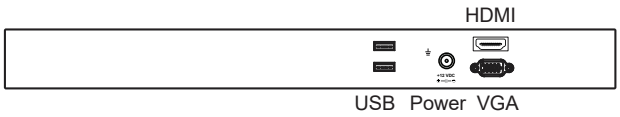
The weight is only for the single console models. It varies with accessories & options such as KVM, SDI, DVI-D, Audio & DC power.

< 1.2 > Dimension - F1417

Front View

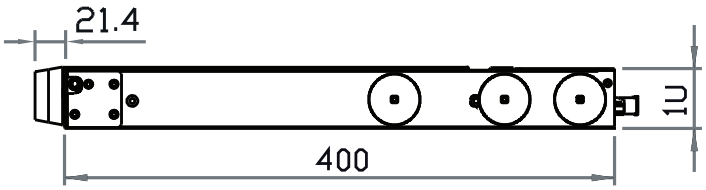


Rear View

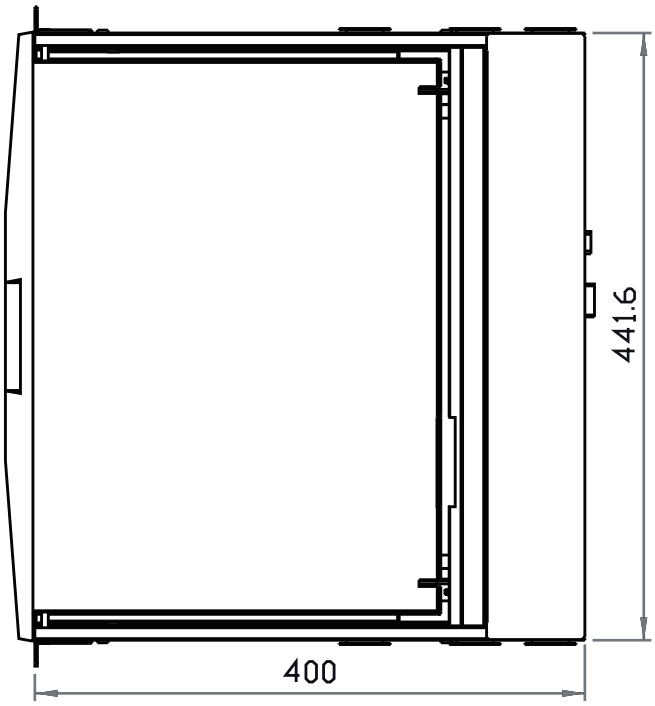


UNIT : mm
1mm = 0.03937 inch

Side View



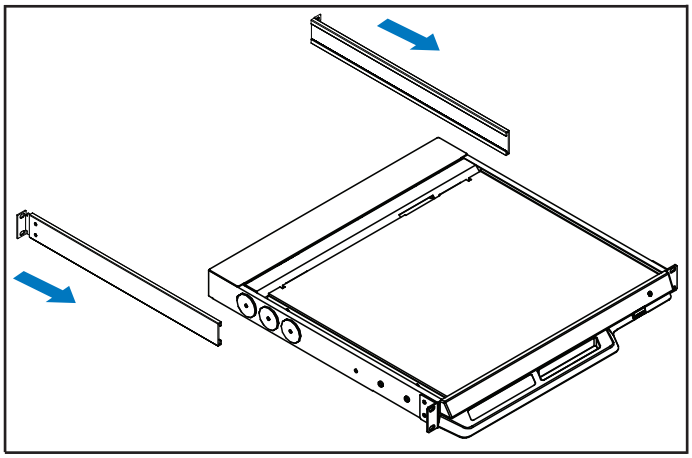
Top View



F1417

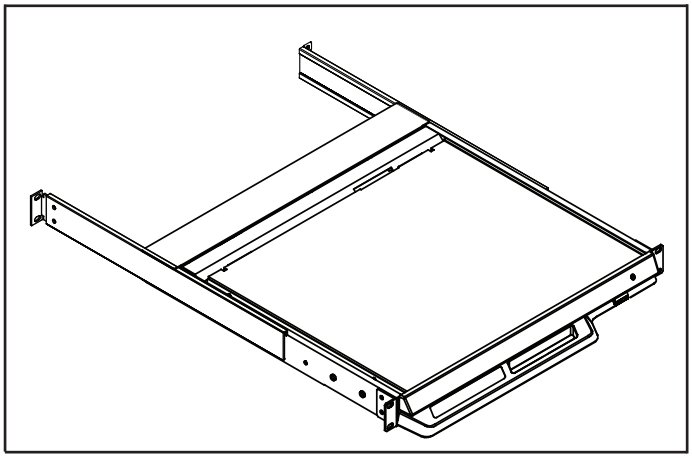
Model	Product Dimension (W x D x H)	Packing Dimension (W x D x H)	Net Weight	Gross Weight
F1417	441.6 x 400 x 44 mm 17.4 x 15.7 x 1.73 inch	590 x 617 x 120 mm 23.2 x 24.3 x 4.7 inch	9.8 kg 21.6 lb	14.8 kg 32.6 lb

The weight is only for the single console models. It varies with accessories & options such as KVM, SDI, DVI-D & DC power.



Step 1

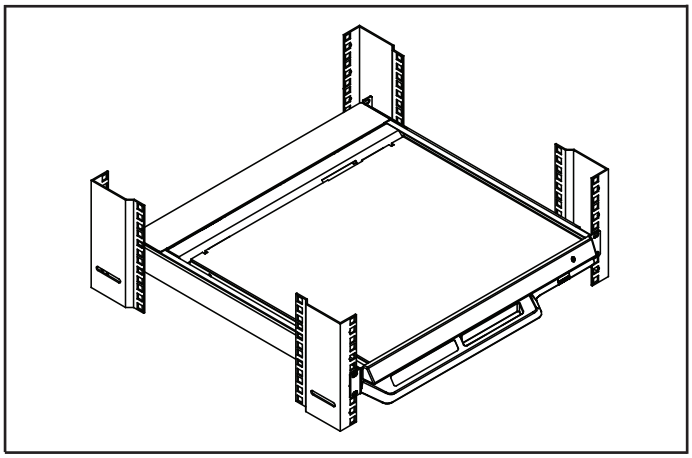
■ Insert the left and right rear mounting brackets into the LCD console drawer.



Step 2

■ Measure the depth of the front and rear mounting rails.

■ Align each rear mounting bracket to a suitable length.



Step 3

Complete the installation

■ Fix the LCD console drawer into the rack.

M6 screw, cage nut & cup washer x 8 are provided.

< 1.3 > Installation - How to use the F117 drawer

■ Hold the handle and slide out the drawer.

■ Flip up the LCD to a suitable angle.

■ Operate the LCD console drawer.

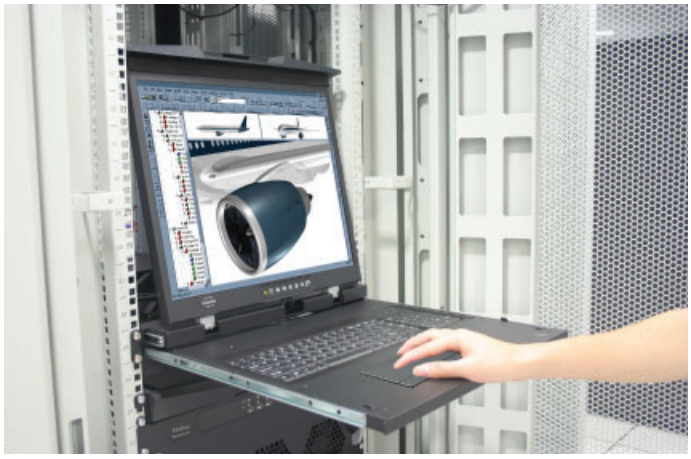
After use the drawer

Basically, user can push in the drawer back to park position by releasing the left & right slide lock arrow (as long as the drawer starts moving, he/she can release their finger right away, holding the arrow is not necessary).

< 1.3 > Installation - How to use the F1417 drawer

■ Press the handle button and gently slide out the drawer.

■ Flip up the LCD to a suitable angle.

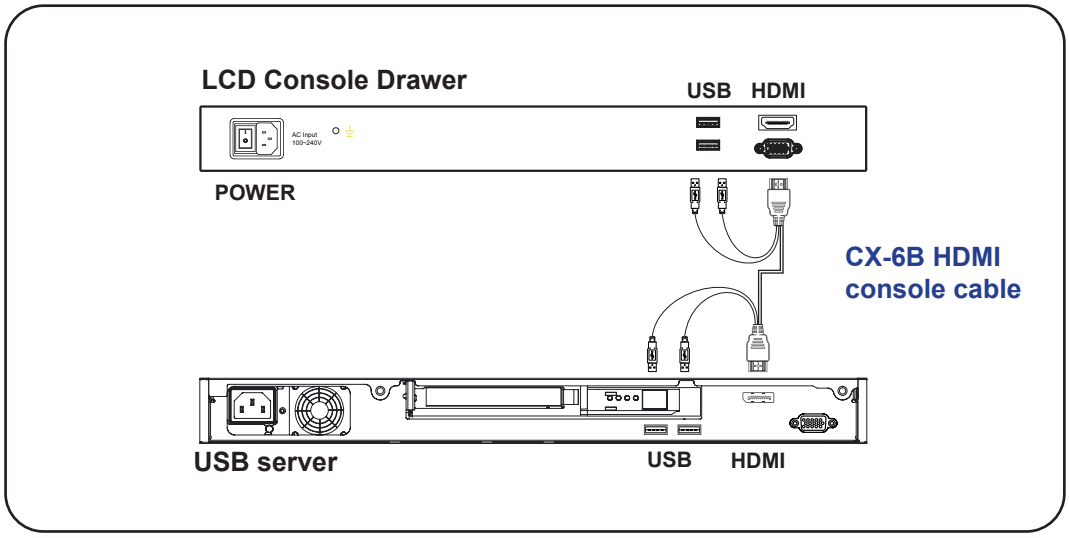


■ Operate the LCD console drawer.

After use the drawer

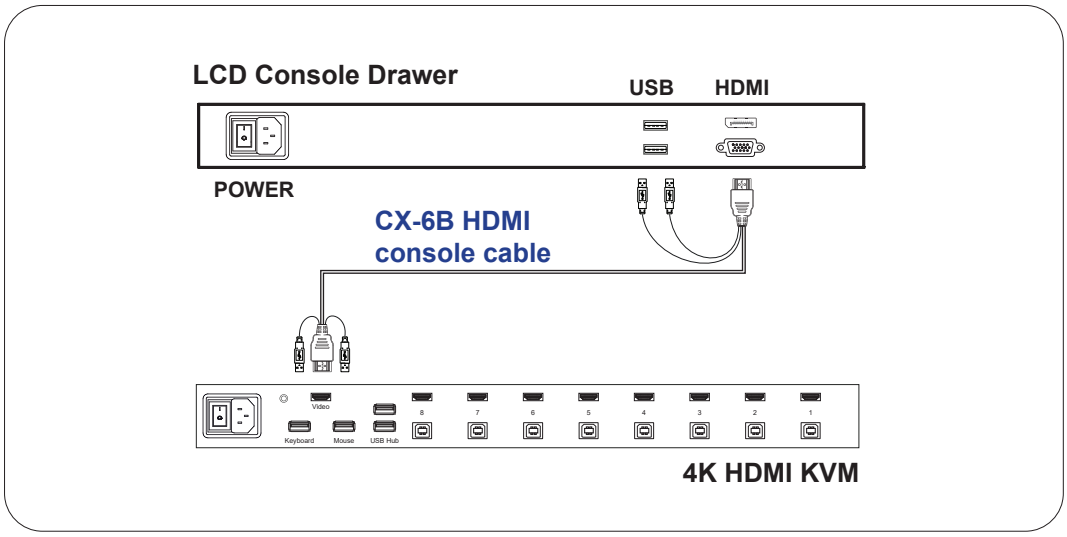
Basically, user can push in the drawer back to park position by releasing the left & right slide lock arrow (as long as the drawer starts moving, he/she can release their finger right away, holding the arrow is not necessary).

< 1.4 > Connection to USB Server via CX-6B cable



* F1417 in external power

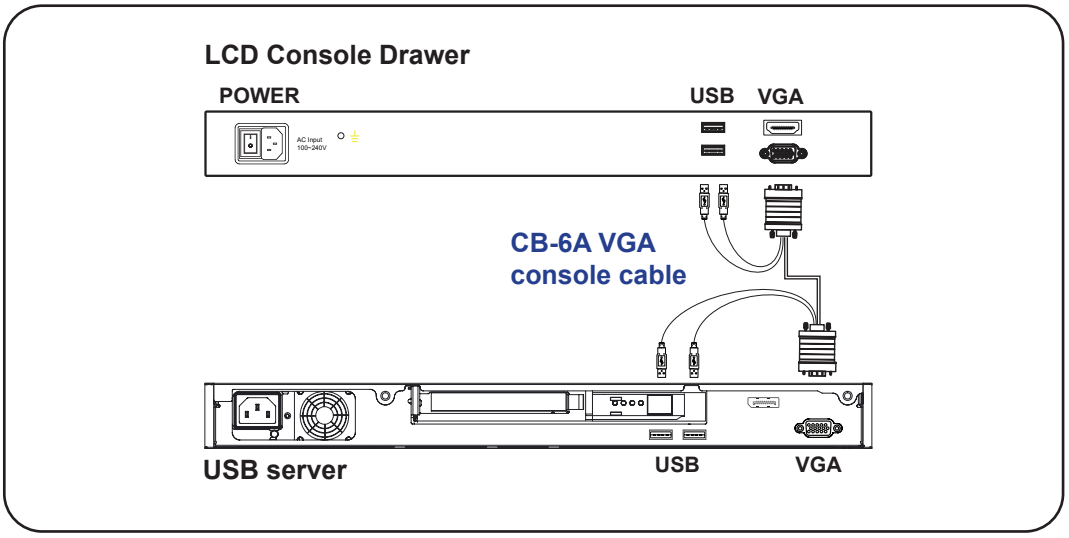
< 1.4 > Connection to external KVM via CX-6B cable



* F1417 in external power

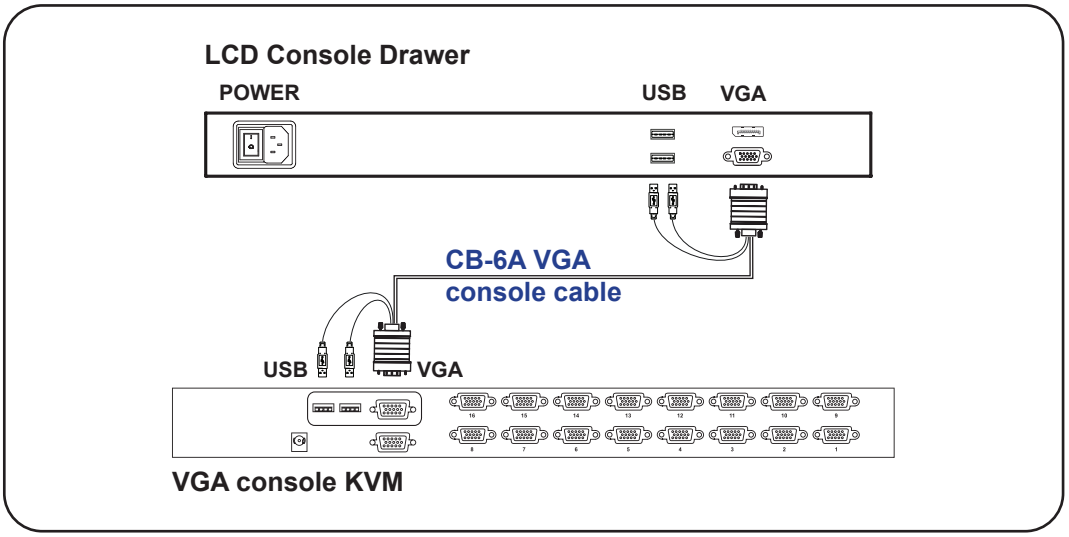
Caution : The LCD console drawer is hot-pluggable, but components of connected devices, such as the servers and KVM switch, may not be hot-pluggable. Plugging and unplugging cables while servers and KVM are powered on may cause irreversible damage to the servers, KVM and LCD console drawer. Before attempting to connect anything to the LCD console drawer, we suggest turning off the power to all devices. Apply power to connected devices again only after the LCD console drawer is receiving power. The company is not responsible for damage caused in this way.

< 1.4 > Connection to USB Server via CB-6A cable



* F1417 in external power

< 1.4 > Connection to external KVM via CB-6A cable



* F1417 in external power

Caution : The LCD console drawer is hot-pluggable, but components of connected devices, such as the servers and KVM switch, may not be hot-pluggable. Plugging and unplugging cables while servers and KVM are powered on may cause irreversible damage to the servers, KVM and LCD console drawer. Before attempting to connect anything to the LCD console drawer, we suggest turning off the power to all devices. Apply power to connected devices again only after the LCD console drawer is receiving power. The company is not responsible for damage caused in this way.

Intentionally
Left
Blank

< Part 2 > Specifications / OSD

< 2.1 > Product Specifications

		F117 / F1417
LED-backlit LCD Panel	Native Resolution	1920 x 1080
	Panel Size (diagonal)	17.3"
	Brightness (cd/m²)	300
	Contrast Ratio (typ.)	1000:1
	Colors	16.7 M, 8-bit
	Viewing Angle (L/R/U/D)	85/85/85/85
	Response Time (ms)	5.5
	Dot pitch (mm)	0.1989
	Display Area (mm)	381.888H x 214.812V
	Surface treatment	Anti-glare, Hard-coating
	Surface hardness	3H
	Backlight Type	LED
	MTBF (hrs)	50,000

Video Connectivity	Digital	HDMI	HDMI 1.4, HDCP 1.4
		DVI	DVI-D, TMDS single link
		Display Port	DP 1.0 / HDCP 1.3
	Analog	VGA	Analog 0.7Vp-p
		Composite (BNC)	NTSC & PAL
	Plug & Play	DVI / VGA	VESA EDID structure 1.3
	Synchronization	VGA	Separate, Composite & SOG

Power	Power Supply	Range	Auto-sensing 100 to 240VAC, 50 / 60Hz
	Power Consumption for Single Console	Screen ON	Max. 14W
		Power saving mode	Max. 2W
		Power button OFF	Max. 1W
	Power Consumption with KVM integration	Screen ON	Max. 45W
		Power saving mode	Max. 34W

*** For details, please refer to our KVM rear kit user manuals**

		F117	F1417
Compliance	EMC	FCC, CE & CCC	FCC & CE
	Safety	c UL us, CE / LVD, UKCA & CCC	CE / LVD & UKCA
	Environment	RoHS3 & REACH / WEEE	RoHS3 & REACH / WEEE

Environmental Conditions	Operating	Temperature	0 to 55°C degree
		Humidity	10~90%, non-condensing
		Altitude	16,000 ft
	Storage / Non-operating	Temperature	-20 to 60°C degree
		Humidity	5~90%, non-condensing
		Altitude	40,000 ft
		Shock	10G acceleration (11ms duration)
		Vibration	10~300Hz 0.5G RMS random

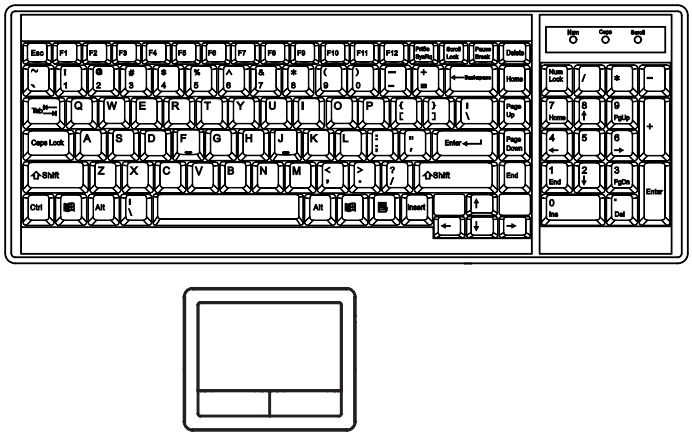
Physical Specification		F117	F1417
	Product (W x D x H)	441.6 x 460 x 44 mm 17.4 x 18.1 x 1.73 inch	441.6 x 400 x 44 mm 17.4 x 15.7 x 1.73 inch
	Packing (W x D x H)	590 x 808 x 140 mm 23.2 x 31.8 x 5.5 inch	590 x 617 x 120 mm 23.2 x 24.3 x 4.7 inch
	Net Weight	10.8 kg / 23.8 lb	9.8 kg / 21.6 lb
	Gross Weight	15.8 kg / 34.8 lb	14.8 kg / 32.6 lb

*** All dimensions stated are subject to change if options are selected / integrated to base model part codes**

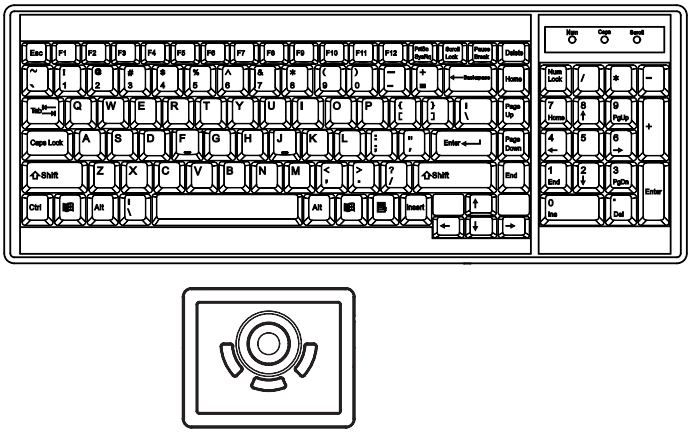
Applicable Format			
	DVI-D / VGA Input	PC Signal	1920 x 1080 x 60Hz
			1680 x 1050 x 60Hz
			1440 x 900 x 60Hz
			1360 x 768 x 60Hz
			1280 x 1024 x 60Hz
			1280 x 768 x 60Hz
			1280 x 720 x 60Hz
			1152 x 864 x 60Hz
			1024 x 768 x 60Hz
			800 x 600 x 60Hz
			640 x 480 x 60Hz
		Audio Signal	2ch Linear PCM
	HDMI Input	PC Signal	Same as VGA
		HDMI 1.4	1920 x 1080 x 50 / 60Hz (1080p)
			1920 x 1080 x 25 / 30Hz (1080i)
			1280 x 720 x 50 / 60Hz (720p)
			720 x 480 x 50 / 60Hz (576p / 480p)
		Audio Signal	2ch Linear PCM
	Display port Input	PC Signal	1920 x 1080 x 60Hz
			1680 x 1050 x 60Hz
			1440 x 900 x 60Hz
			1360 x 768 x 60Hz
			1280 x 1024 x 60Hz
			1280 x 768 x 60Hz
			1280 x 720 x 60Hz
			1152 x 864 x 60Hz
			1024 x 768 x 60Hz
			800 x 600 x 60Hz
			640 x 480 x 60Hz
		Audio Signal	2ch Linear PCM

< 2.2 > Standard Keyboard / Mouse Specifications

Ge G keyboard integrated with touchpad



Gb G keyboard integrated with trackball



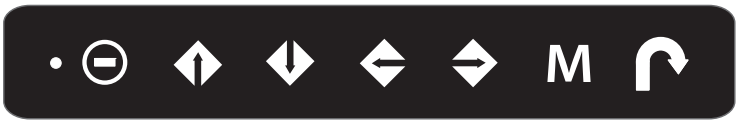
Key force	55 ± 5g
Travelling distance	3 ± 0.3mm
Switch life	> 10 million life cycle time
OS support	Windows / Linux / Unix / Mac OS

Supporting layouts

America	United States					
EMEA	United Kingdom	Germany	France	Spain	Italy	
Asia	Japan	Korea				

< 2.3 > On-screen Display Operation (OSD)

- Power light
- Green = On
- Orange = Power saving



Membrane Switch	Function
	Power on / off LCD
M	Display the OSD menu
	Scrolls through menu options and adjusts the displayed control (To auto adjustment by pressing the button for 5 seconds)
	Exit the OSD screen Toggle analog, digital & video connection (DVI-D and video options only)

Select another video input (only available for models with multiple video input) :

(a) Press the button to call up the on-screen video mode on top right corner.

(b) Use up/down arrow to the select the video input

(c) Press the button M to confirm the selection

< 2.3 > On-screen Display Operation (OSD)

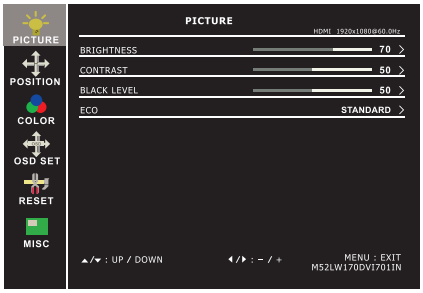
① Picture

Brightness : Adjust the screen brightness

Contrast : Adjust the difference between the image background (black level) and the foreground (white level)

Black level : Adjust background black level of the screen

Eco : Screen in power saving mode



② Position

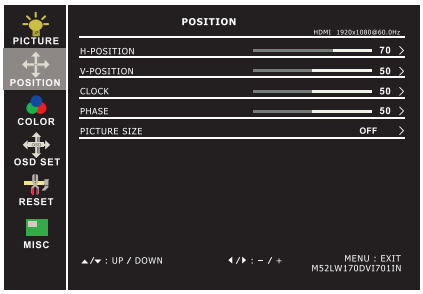
H-Position : To adjust the horizontal position of the video

V-Position : To adjust the vertical position of the video

Clock : To auto adjust H. Size of the screen

Phase : To fine tune the screen.

Picture size : FULL SCREEEN / 4:3 / 5:4 / 16:10



③ Color

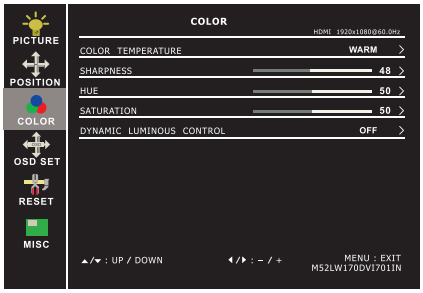
Color temperature : User / Warm / Cool / 5400k mode and Red / Green / Blue color balance

Sharpness : Adjust the image from weak to sharp

Hue : Adjust the screen hue value

Saturation : Adjust the saturation of the image color

Dynamic luminous control : Control the dynamic brightness



④ OSD Set

Language : Select the language in which the OSD menu is displayed - English

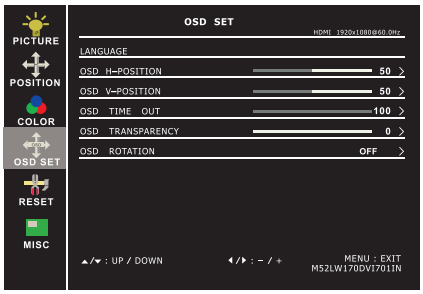
OSD H-Position : Align the screen image left or right

OSD V-Position : Align the screen image up or down

OSD time out : Adjust the screen timeout

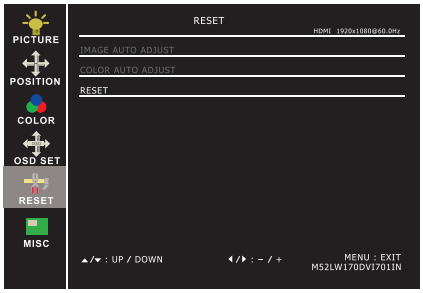
OSD transparency : Adjust the screen transparency

OSD rotation : Rotate the screen - 90° / 180° / 270°



⑤ Reset

Reset : Return the adjustment back to factory setting



⑥ MISC

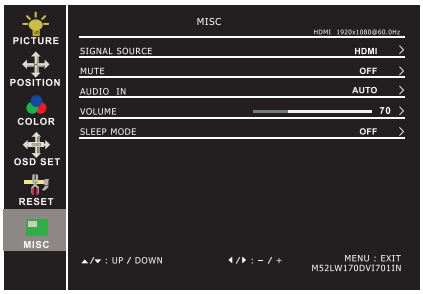
Signal source : Select the signal source - DP / HDMI1 / HDMI2

Mute : Turn off the surrounding sound

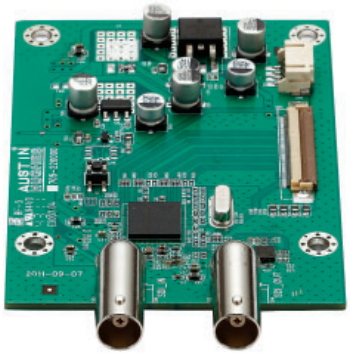
Audio in : Auto / Line in / DP

Volume : Adjust the volume of sound

Sleep mode : Set the off time - 10 min / 20 min / 30 min / 50 min / 60 min / 120 min / 240 min

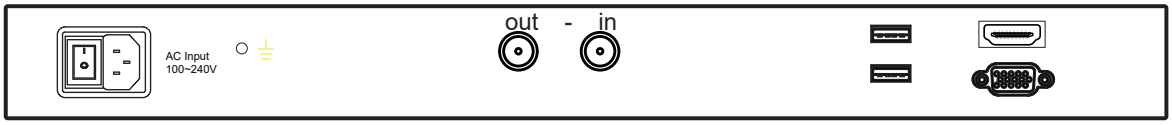


< Part 3 >
< 3.1 > Options : 3G / HD / SD-SDI input



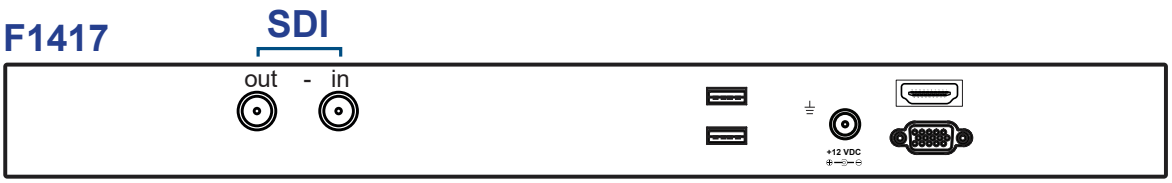
Austin Hughes' SDI input is an ideal solution for the broadcast-grade video and high resolution CCTV market.
Designed for use with CyberView displays, a SDI input module can support up to 1080p @60Hz resolution without using additional space or power and it comes standard with a 2-year warranty.
* SDI option comes with speakers.

F117



*** For **SDI** option, F117 chassis extension in depth to **530mm (20.9")**

F1417



INPUT	3G-SDI IN	BNC x 1 / 0.8Vp-p (75 ohm)
	3G-SDI OUT	BNC x 1 / Active through, equalized & relocked

Standard Compliance	Video	SMPTE 425M / 274M / 296M / 125M ITU-R BT.656
	Audio	SMPTE 299M / 272M-C

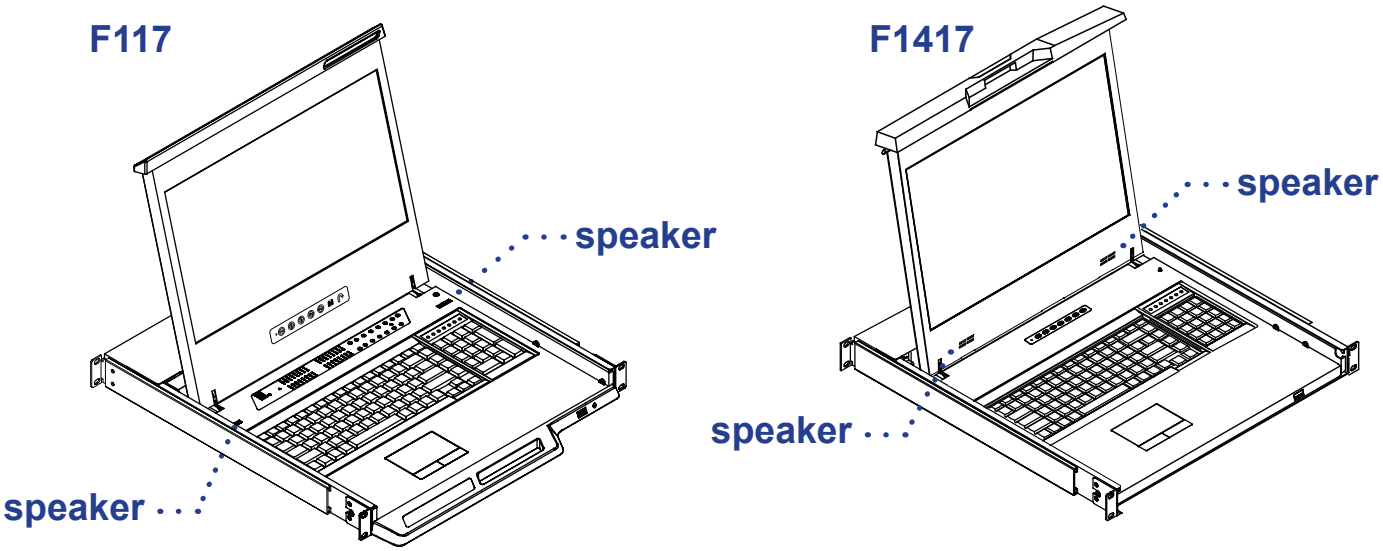
Compatible Video Format	3G-SDI	1080p 1080p 1080i 720p	@60 / 50Hz, 4:2:2 @30 / 25 / 24Hz, 4:4:4 @60 / 50Hz, 4:4:4 @60 / 50Hz, 4:4:4
	HD-SDI	1080p 1080i 720p	@30 / 25 / 24Hz, 4:2:2 @60 / 50Hz, 4:2:2 @60 / 50Hz, 4:2:2
	SD-SDI	480i	@60Hz, 4:2:2
	ITU-R BT.656	576i	@50Hz, 4:2:2

Compatible Audio Format	3G-SDI	48kHz, 16 / 20 / 24 bit, 2 CH, Synchronized Video
	HD-SDI	48kHz, 16 / 20 / 24 bit, 2 CH, Synchronized Video
	SD-SDI	48kHz, 16 / 20 / 24 bit, 2 CH, Synchronized / Asynchronized Video

Max. Transmission Distance 75 ohm coaxial cable	3G-SDI	150m at 2.97Gb/s
	HD-SDI	250m at 1.485Gb/s
	SD-SDI	480m at 270Mb/s

< 3.2 > Options :

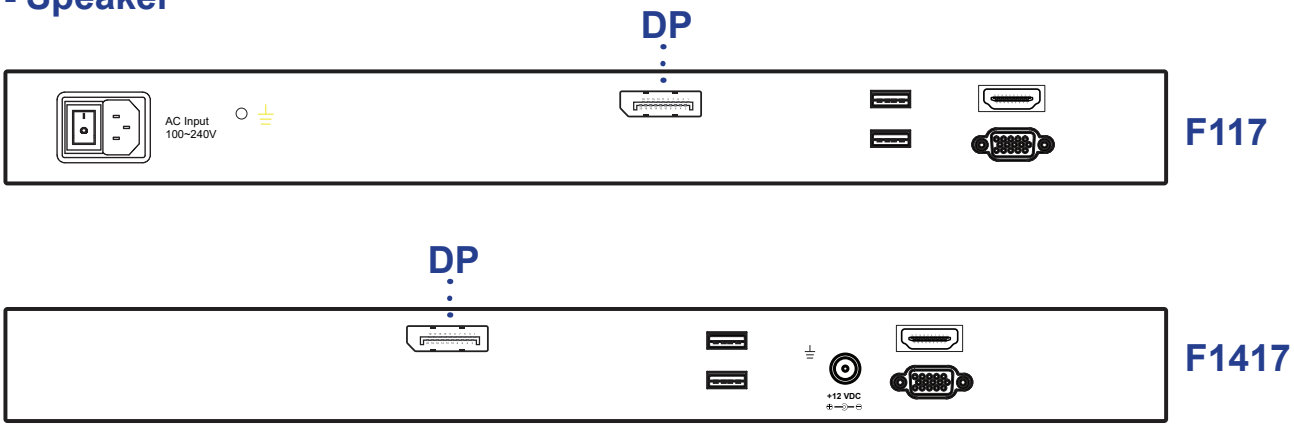
Speaker Option



DP Option

- Display Port (DP 1.0, HDCP 1.3)

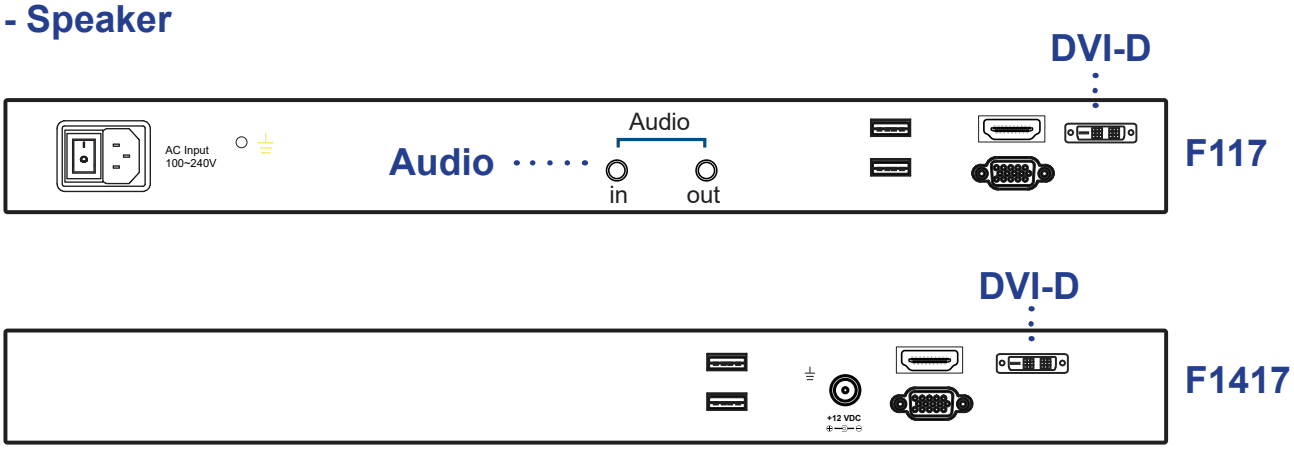
- Speaker



< 3.2 > Options :

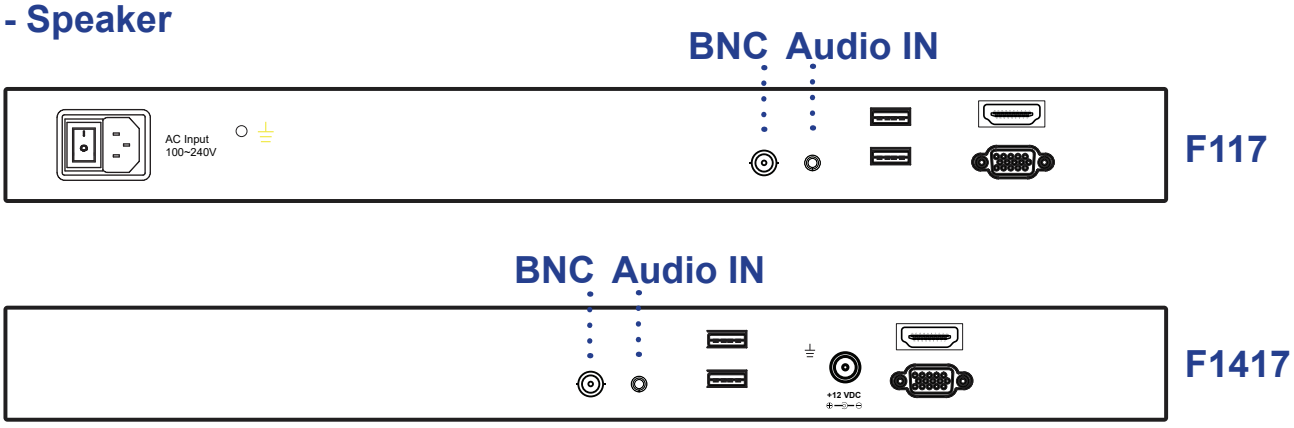
DV4.4 Option

- DVI-D (DVI-D, TMDS single link)
- Audio input & output (for F117 only)
- Speaker



BNC Option

- BNC (Composite, BNC)
- Audio IN
- Speaker



< 3.3 > Options : Touchscreen & driver

Capacitive Touch screen Specification

	F117	F1417
Model	**TPC-10** Multi-touch	
Technology	Projected Capacitive	
Touch Point	10	
Input Type	Finger or Capacitive Stylus	
Resolution	4096 x 4096	
Touch Point Accuracy	± 2 mm	
Response Speed	< 5 ms	
Activation Force	< 5 g	
Surface Hardness	6H	
Light Transmission	> 85%	
Haze	3% ↓	
Durability	50 million touches	
Top Layer	1.8 mm Glass	
Bottom Layer	0.7 mm Sensor Glass	
Thickness	2.7 ± 0.1 mm	
Connector	USB	
Compatibility	Linux / Android / Windows / Mac	

Resistive Touch screen Specification

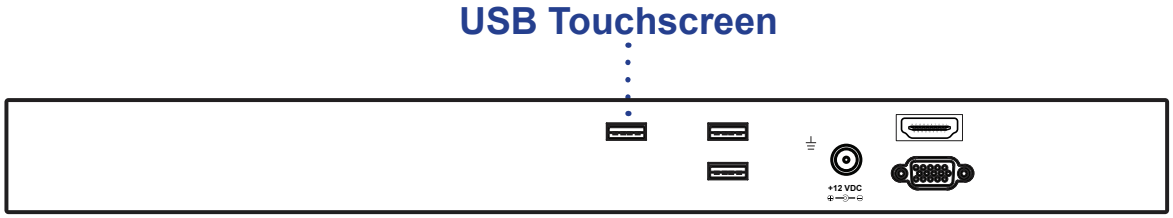
	F117	**F1417**
Model	**TRB** e-Resistive	
Technology	5-Wire Resistive	
Touch Point	Single	
Input Type	Finger or Stylus	
Resolution	2048 x 2048	
Response Speed	15 ms	
Activation Force	≤ 50 g	
Surface Hardness	3H	
Light Transmission	80% ± 3%	
Haze	8% ± 3%	
Durability	10 million touches	
Top Layer	ITO Film	
Bottom Layer	ITO Glass	
Thickness	2.2 ± 0.2 mm	
Connector	USB Type A	
Compatibility	Windows 7 / XP / Vista, Linux	

- USB touchscreen package includes 1 x 6ft USB cable, quick reference guideline and CD disc
- For detailed information, please refer to the attached CD disc
- As the touchscreen unit is not made of toughened glass, please handle it carefully

< 3.3 > Options : Touchscreen & driver

F117

F1417



TPC-10 Driver

Connect the USB cable from the USB port on the LCD to a computer. The touch screen supports easy Plug-and-Play operations. There is no need to install additional drivers on the computer.

TRB Driver

Please follow the below steps to setup the touch screen:-

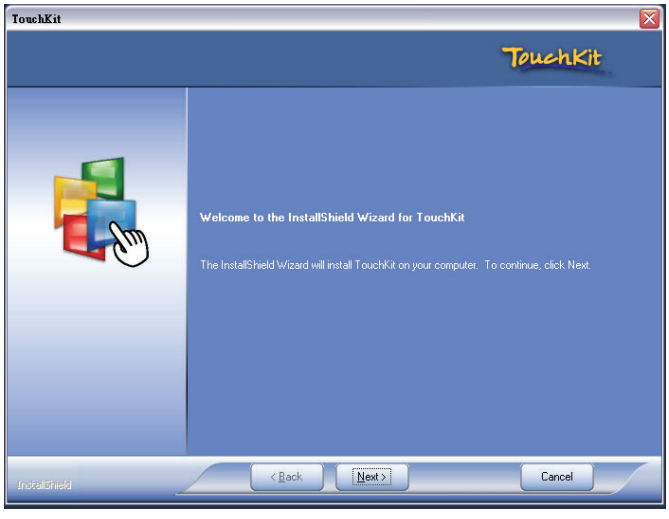
Step 1. Run the bundled CD disc or download the driver from the link below :
http://www.austin-hughes.com/resources/driver/ultraview

Step 2. Double click the Setup.exe

Step 3. Follow the installation instruction to finish the setup

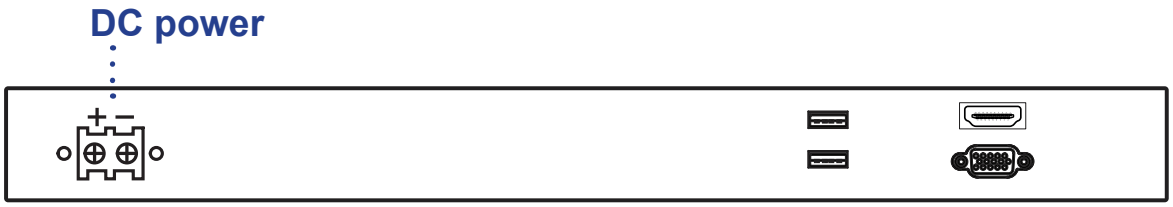
Step 4. After installation, run the TouchKit program & the “4 point calibration”

Please do the initial calibration after the first setup

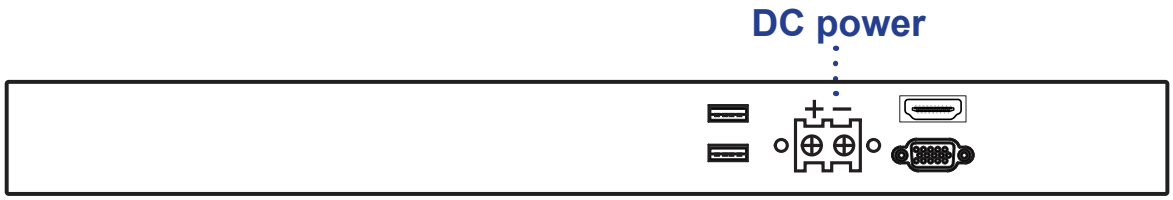


< 3.4 > Options : DC Power

Model	12V	24V	48V	125V	250V
Input rating					
Input voltage:	12-Volt	24-Volt	48-Volt	110-Volt	300-Volt
Input range:	9 ~ 18V	18 ~ 36V	36 ~ 75V	66 ~ 160V	180 ~ 425V
Input current					
- No load	50 mA	50 mA	50 mA	35 mA	10 mA
- Full load	4950 mA	2450 mA	1220 mA	749 mA	600 mA
Output rating					
Output voltage:	12-Volt	12-Volt	12-Volt	12-Volt	12-Volt
Output current:	4.16A	4.16A	4.16A	6.25A	12.5A
Efficiency	84%	85%	85%	91%	86%



F117



F1417

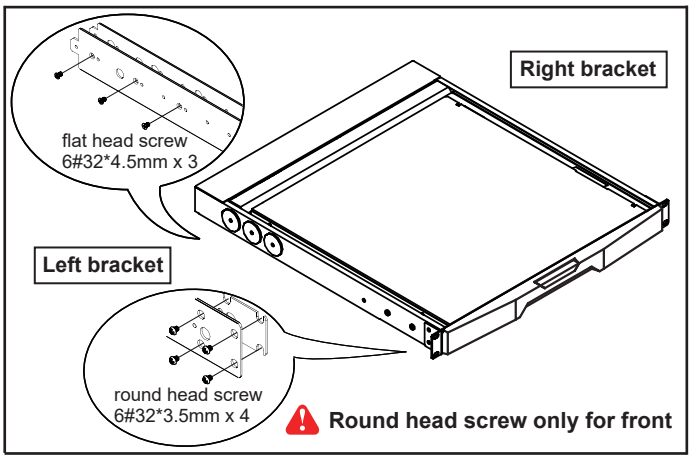
*** **For DC power option :**

(1) If the unit with LCD, earthing may be required

(2) DC option excludes AC power adapter and power cord.

(3) F117 chassis extension in depth to 530mm (20.9”)

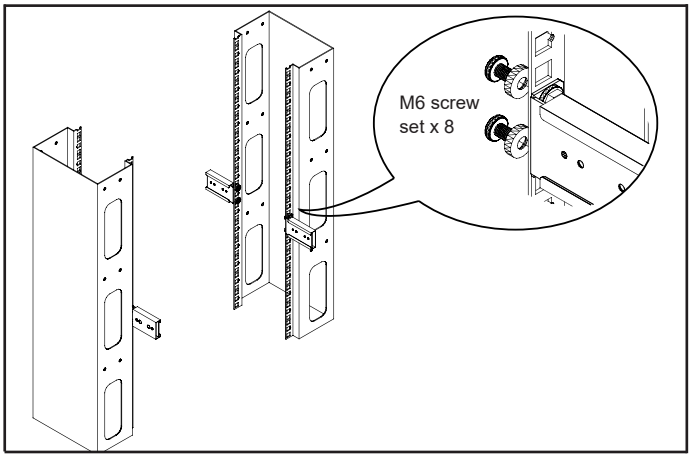
< 3.5 > F117 Options : ORB-2.1 2-Post Rack Mounting Brackets



Step 1

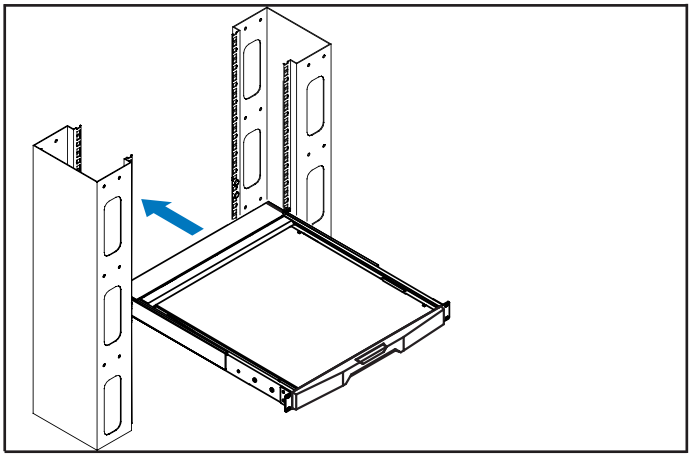
- Before apply 2-post rack brackets, please release front mounting ears and rear mounting wheels.
- Attach left and right mounting brackets to the drawer with the screws below :

  6#32*3.5 mm screw x 8 (only for front)
  6#32*4.5 mm screw x 6 (only for rear)



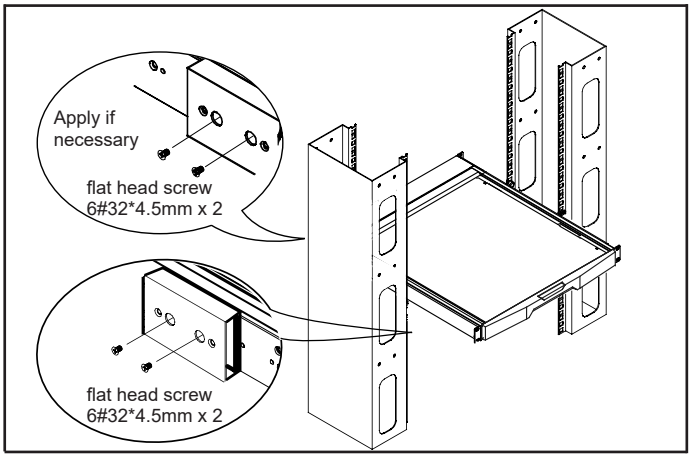
Step 2

- Attach the set of 4 mini brackets to the 2-post rack.
- M6 screw set is not provided.



Step 3

- Insert the drawer into the mini brackets.



Step 4

- Fix the LCD console drawer to the mini brackets with 6#32*4.5 mm screw x 8.
- Installation completed

This step is necessary for front.
Failure to complete this will cause damage.

< Part 4 >
< 4.1 > F117 KVM Integration

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-DPKVM-KIT.pdf

	Local	Remote	IP	8-port	-	-
DP KVM	0	0	0	-801DP	-	-

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-HDMIKVM-KIT.pdf

	Local	Remote	IP	8-port	-	-
HDMI KVM	0	0	0	-801K	-	-

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-DVIKVM-KIT.pdf

	Local	Remote	IP	12-port	-	-
DVI-D KVM	1	0	0	-1201D	-	-

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-MUKVM-KIT.pdf

	Local	Remote	IP	8-port	16-port	32-port
Cat6 Matrix KVM	1	1	1	-	-MUIP1613	-MUIP3213
	1	1	2	-	-MUIP1624	-MUIP3224
	1	1	0	-	-MU1602	-MU3202
	1	2	0	-	-MU1603	-MU3203
	1	3	0	-	-MU1604	-MU3204

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-UKVM-KIT.pdf

	Local	Remote	IP	8-port	16-port	32-port
Cat6 Combo KVM	1	0	1	-UIP802	-UIP1602	-UIP3202
	1	1	0	-U802	-U1602	-U3202
	1	0	0	-U801	-U1601	-U3201

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-MKVM-KIT.pdf

	Local	Remote	IP	8-port	16-port	32-port
DB-15 Matrix KVM	1	1	1	-MIP813	-MIP1613	-
	1	1	2	-MIP824	-MIP1624	-
	1	1	0	-M802	-M1602	-
	1	2	0	-M803	-M1603	-
	1	3	0	-M804	-M1604	-

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-SKVM-KIT.pdf

	Local	Remote	IP	8-port	16-port	32-port
DB-15 Combo KVM	1	0	1	-IP802	-IP1602	-
	1	1	0	-802	-1602	-
	1	0	0	-S801	-S1601	-

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-USBKVM-KIT.pdf

	Local	Remote	IP	8-port	16-port	32-port
DB-15 USB Hub KVM	1	0	1	-IP802H	-IP1602H	-
	1	1	0	-802H	-1602H	-
	1	0	0	-801H	-1601H	-

Model	Product Dimension (W x D x H)	Packing Dimension (W x D x H)	Net Weight	Gross Weight
F117 with KVM	441.6 x 580 x 44 mm 17.4 x 22.8 x 1.73"	590 x 808 x 140 mm 23.2 x 31.8 x 5.5 inch	11.6 kg 25.5 lb	17.5 kg 38.5 lb

< 4.2 > F1417 KVM Integration

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-DPKVM-KIT.pdf

	Local	Remote	IP	8-port	-	-
DP KVM	0	0	0	-801DP	-	-

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-HDMIKVM-KIT.pdf

	Local	Remote	IP	8-port	-	-
HDMI KVM	0	0	0	-801K	-	-

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-DVIKVM-KIT.pdf

	Local	Remote	IP	12-port	-	-
DVI-D KVM	1	0	0	-1201D	-	-

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-MUKVM-KIT.pdf

	Local	Remote	IP	8-port	16-port	32-port
Cat6 Matrix KVM	1	1	1	-	-MUIP1613	-MUIP3213
	1	1	2	-	-MUIP1624	-MUIP3224
	1	1	0	-	-MU1602	-MU3202
	1	2	0	-	-MU1603	-MU3203
	1	3	0	-	-MU1604	-MU3204

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-UKVM-KIT.pdf

	Local	Remote	IP	8-port	16-port	32-port
Cat6 Combo KVM	1	0	1	-UIP802	-UIP1602	-UIP3202
	1	1	0	-U802	-U1602	-U3202
	1	0	0	-U801	-U1601	-U3201

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-MKVM-KIT.pdf

	Local	Remote	IP	8-port	16-port	32-port
DB-15 Matrix KVM	1	1	1	-MIP813	-MIP1613	-
	1	1	2	-MIP824	-MIP1624	-
	1	1	0	-M802	-M1602	-
	1	2	0	-M803	-M1603	-
	1	3	0	-M804	-M1604	-

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-SKVM-KIT.pdf

	Local	Remote	IP	8-port	16-port	32-port
DB-15 Combo KVM	1	0	1	-IP802	-IP1602	-
	1	1	0	-802	-1602	-
	1	0	0	-S801	-S1601	-

www.austin-hughes.com/support/usermanual/cyberview/UM-CV-USBKVM-KIT.pdf

	Local	Remote	IP	8-port	16-port	32-port
DB-15 USB Hub KVM	1	0	1	-IP802H	-IP1602H	-
	1	1	0	-802H	-1602H	-
	1	0	0	-801H	-1601H	-

Model	Product Dimension (W x D x H)	Packing Dimension (W x D x H)	Net Weight	Gross Weight
F1417 with KVM	441.6 x 540 x 44 mm 17.4 x 21.3 x 1.73 inch	590 x 808 x 140 mm 23.2 x 31.8 x 5.5 inch	11.6 kg 25.5 lb	18.2 kg 40.1 lb

The company reserves the right to modify product specifications without prior notice and assumes no responsibility for any error which may appear in this publication.
All brand names, logo and registered trademarks are properties of their respective owners.
Copyright 2026 Austin Hughes Electronics Ltd. All rights reserved.