



FEC

ELEVATE YOUR BUSINESS

XC-574

20230913

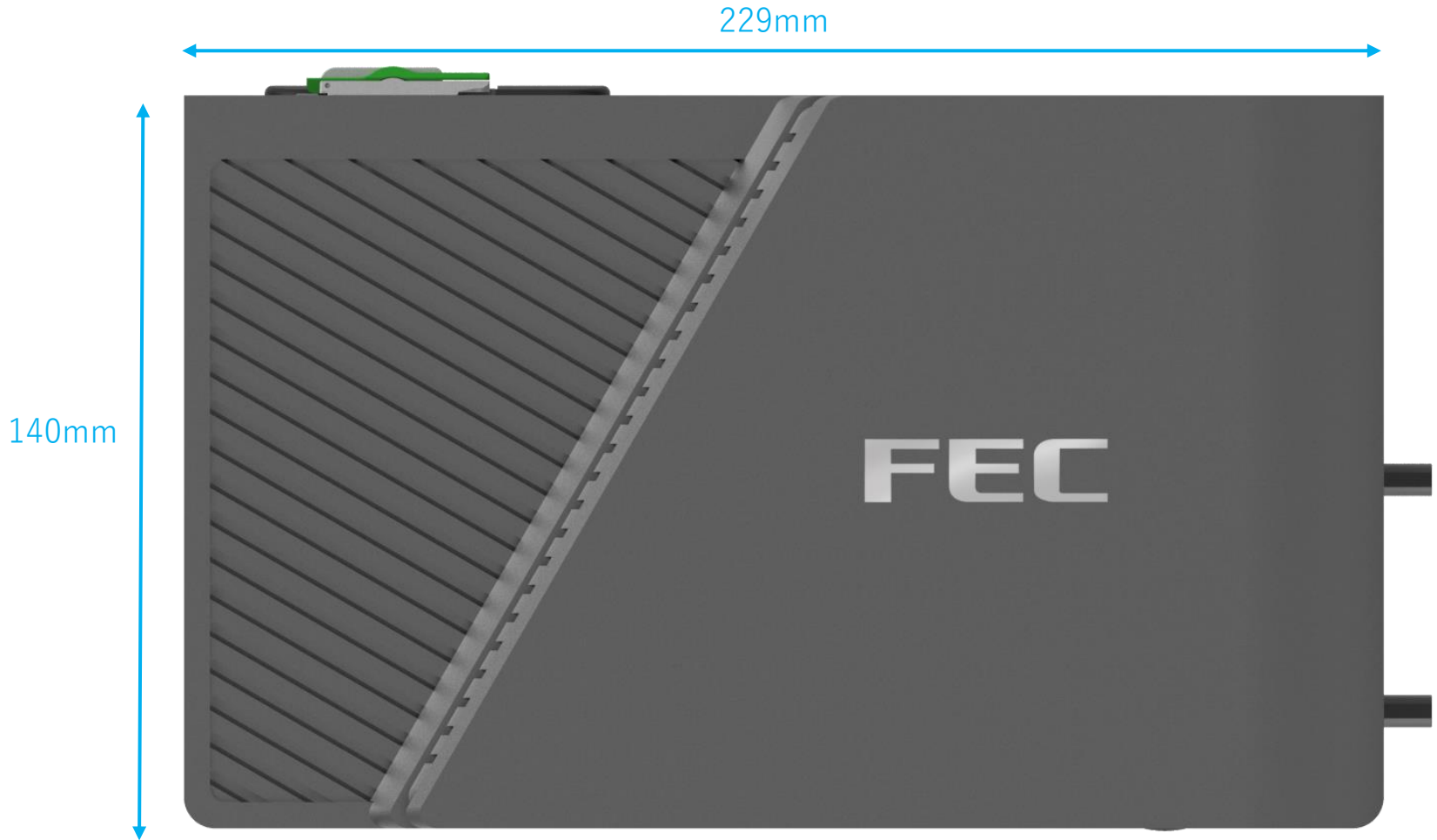
Color Plan



FEC



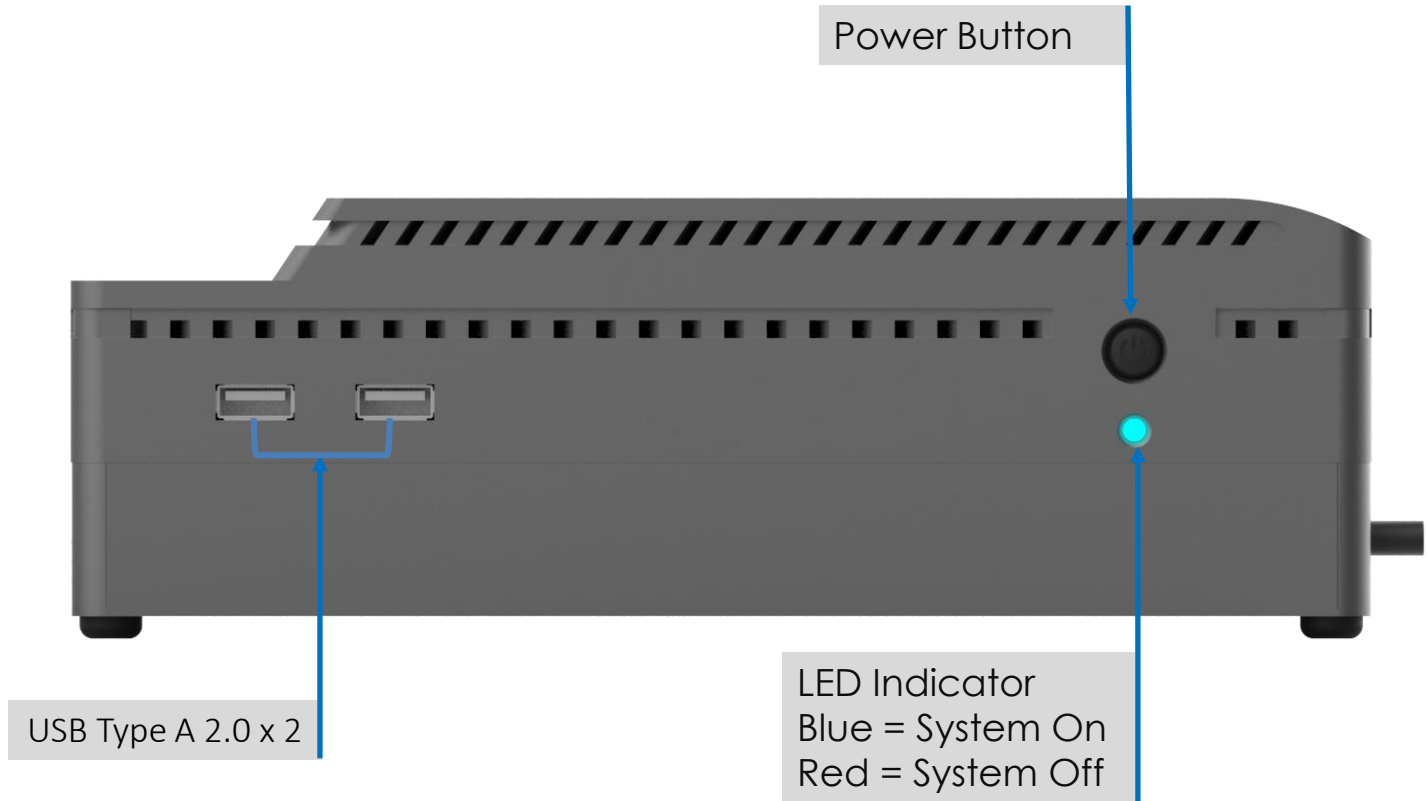




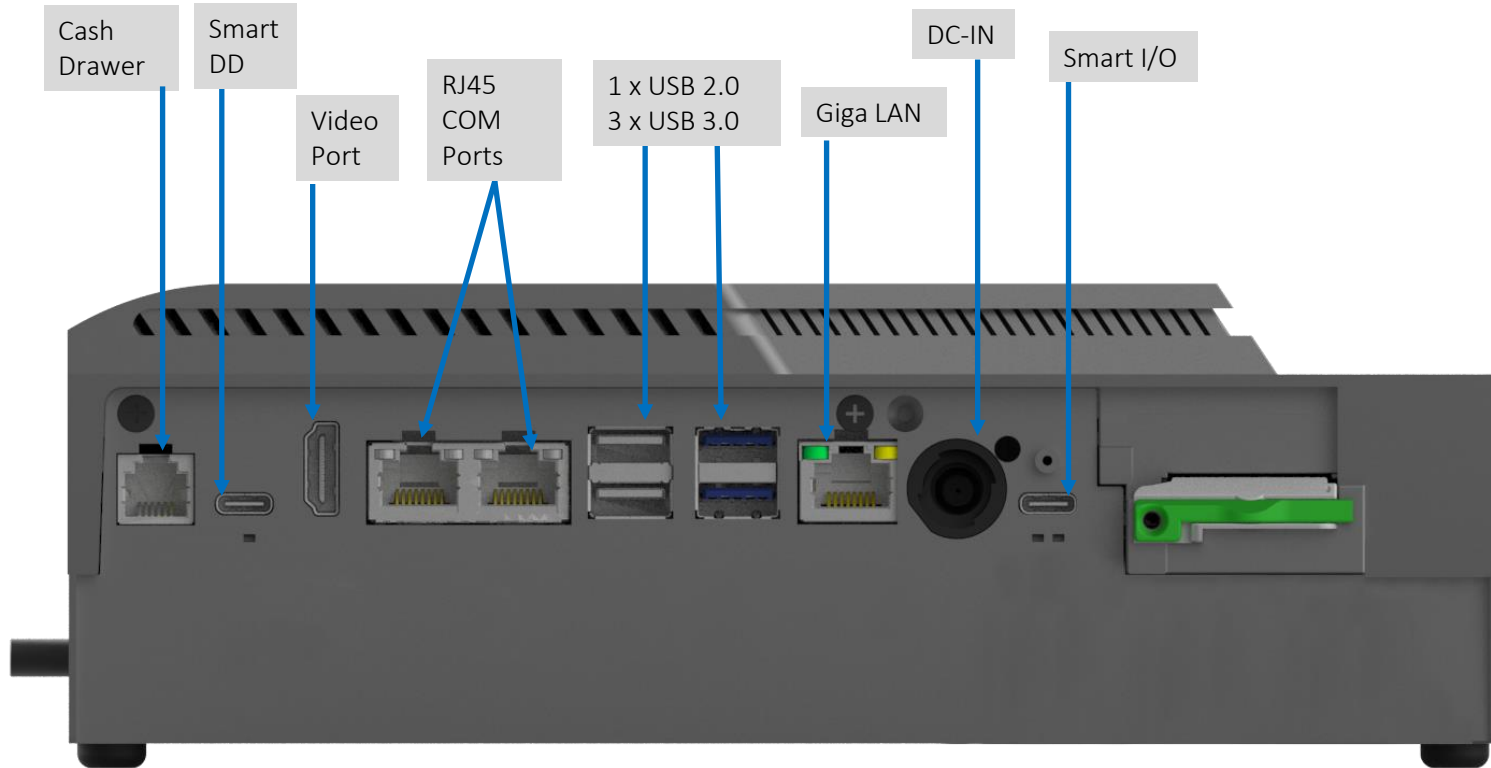
Dual
Layer



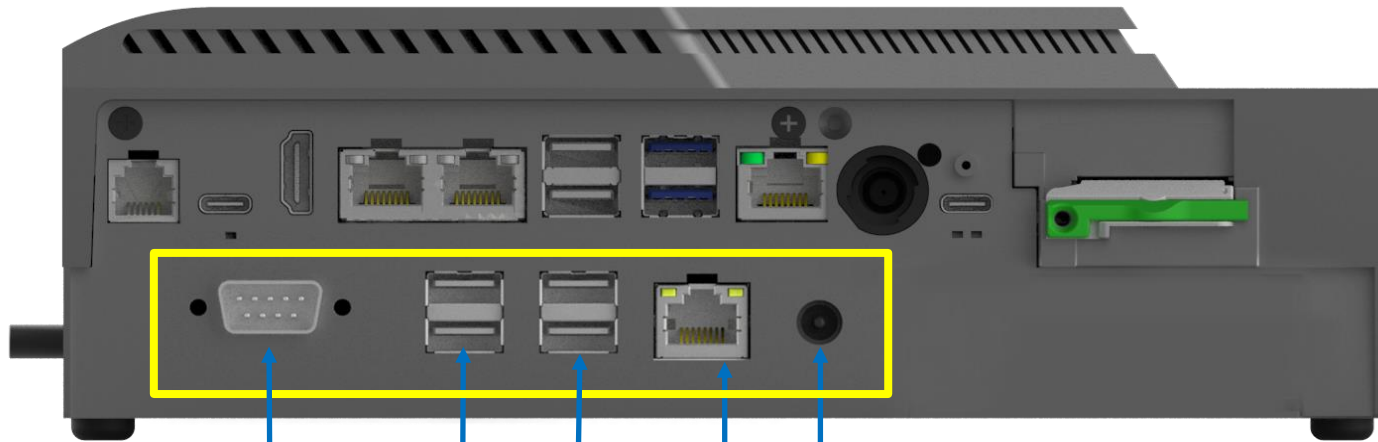
Front I/O



I/O Interface



2nd I/O-1



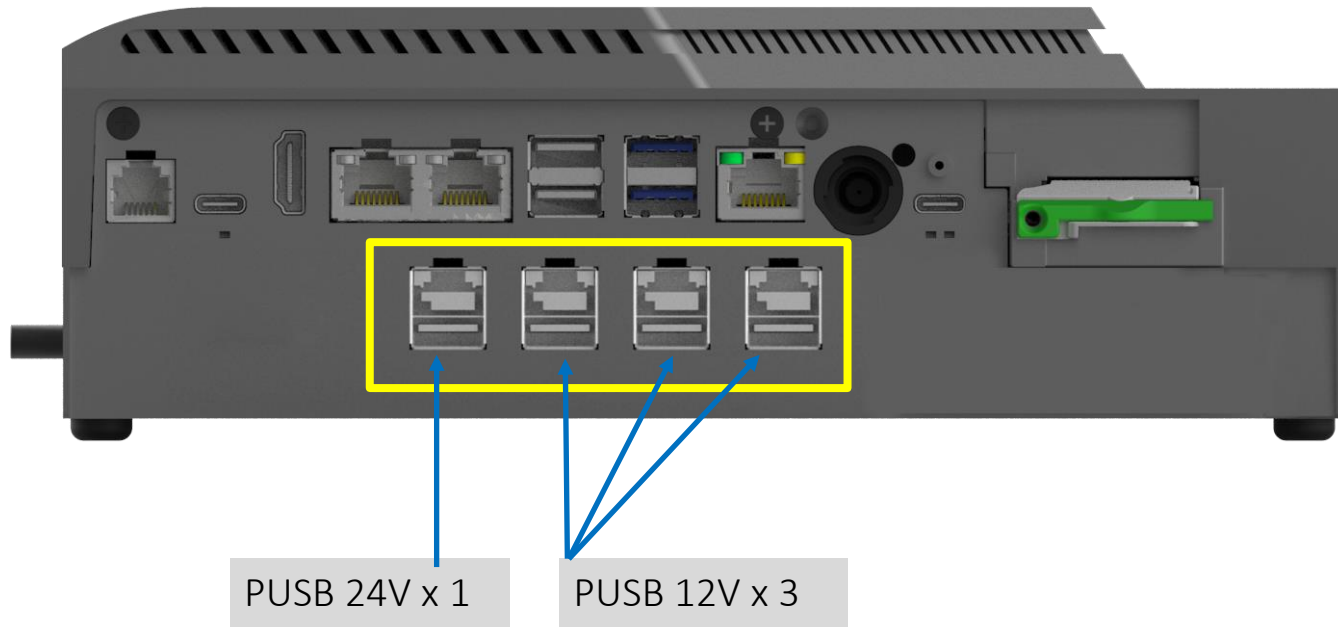
DB9 COM Ports x 1

USB Type A x 4

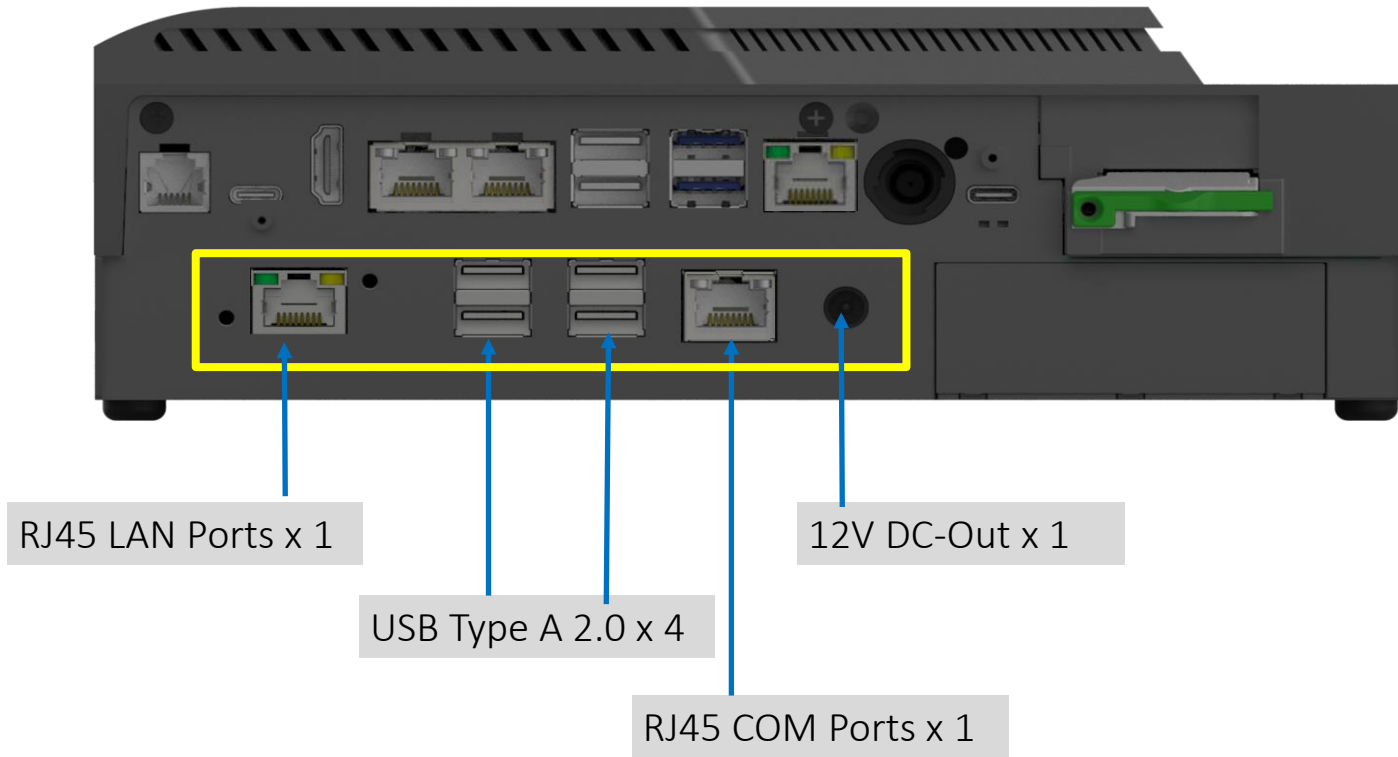
12V DC-Out x 1

RJ45 COM Ports x 1

2nd I/O-2



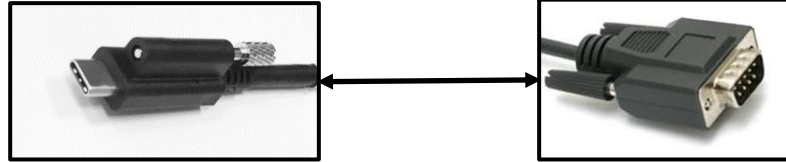
2nd I/O-3



Smart I/O Port

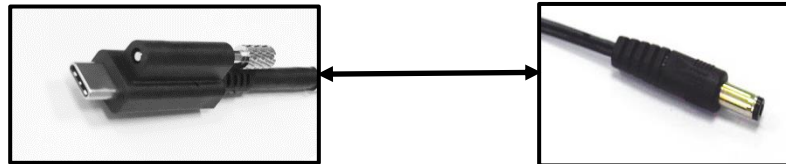
1

Smart I/O port to
DB9 (RS232) Male
Port



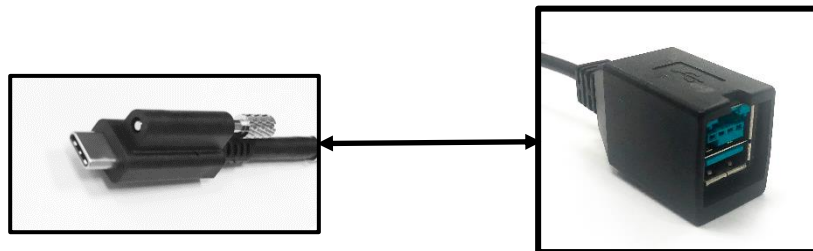
2

Smart I/O port to
DC-out 12V



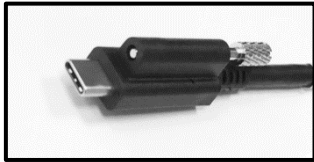
3

Smart I/O port to
PUSB12V



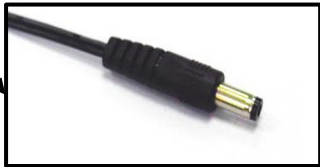
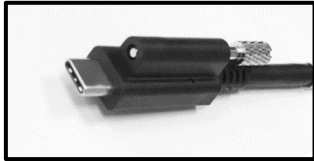
4

Smart I/O port to
USB 2.0 Type B
Male and DC-out
24V (3pin)



5

Smart I/O port to
USB 2.0 Type B
Male and DC-out
12V



QUICK SPECIFICATIONS

	XC-574
Processor	Intel Core™ I3-12100 quad-core 3.3~4.3GHz Intel Core™ I3-12100TE quad-core 2.1~4GHz Intel Core™ I5-12400 hexa-core 2.5~4.4GHz Intel Core™ I5-12500TE quad-core 1.9~4.3GHz Intel Core™ I7-12700 12-core 2.1~4.9GHz
Chipset	H610
Memory	4GB Standard, Max 32GB (1 x So-DIMM DDR4)
Storage	1 x M.2 Support PCIe Gen III (Default) Tray
OS Support	Windows 10 Enterprise Windows 11 Enterprise Linux by Request
Speaker	2W x 2
Power	130W Adapter
Mounting	VESA 75 x 75
Front I/O	USB Type A 2.0 x 2
Rear I/O	RJ11 Cash Drawer x 1, RJ45 COM x 2, USB Type A 2.0 x 1, USB Type A 3.0 x 3, Giga Lan x 1, HDMI x 1, Smart DD x 1, DC-IN, Smart I/O x 1
2 nd I/O (Optional)	2 nd I/O-1: COM x 2 (DB9 x 1/RJ45 x 1), USB Type A 2.0 x 4, 12V DC-Out x 1
	2 nd I/O-2: PUSB 24V x 1, PUSB 12V x 3
	2 nd I/O-3: RJ45 Lan x 1(10/100 Base-T), RJ45 COM x 1, USB Type A 2.0 x 4, 12V DC-Out x 1
TPM 2.0	dTPM & Intel PTT

Adaptor integrated(90W&130W Available)



Daisy Chain

Smart DD Monitor:
XM-3010W
XM-3015
XM-3015W



Smart DD
One cable
For 1st Monitor

Smart DD
One cable
For 2nd Monitor

Desk-Mounting



