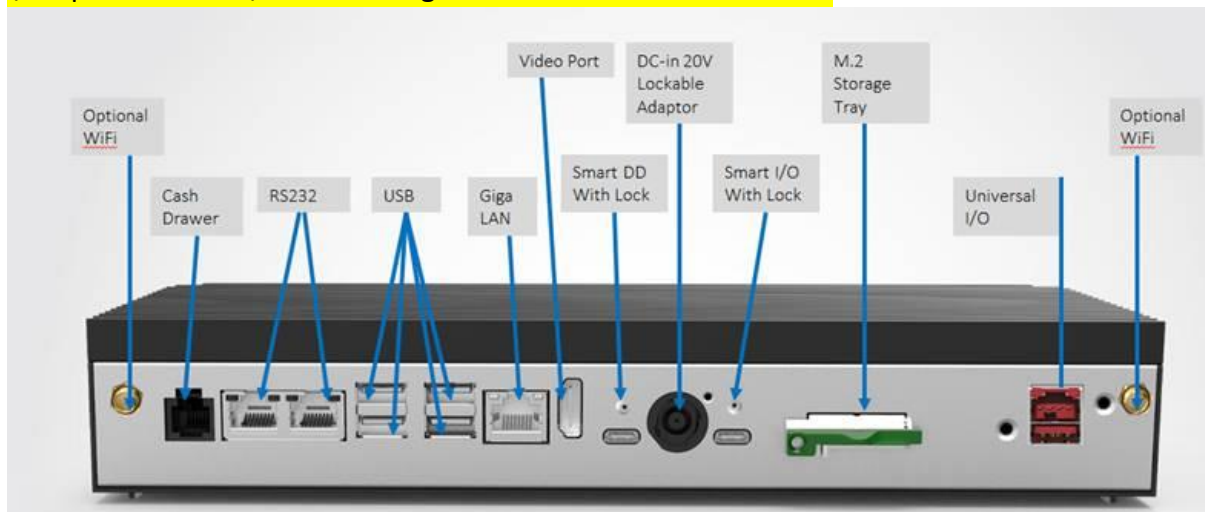


PC BOX – XC373 Specifications

Next generation of BP-363 → XC-373

I/O Spec → below I/Os are enough? Or which one is must have?



Optional Small Boards



Key Features of XC-373: Elkhart Lake / 6th Gen Low Power CPU

- Fanless 10W Design
- Easy Access to WiFi, Memory, etc.
- Single M.2 Storage Tray Design (2nd M.2 is easy access but no tray)
- Universal I/O
- FEC Proprietary Design: Smart I/O, Smart DD With Lock for FEC monitor
- Small Dimensions: 295mm x 110mm x 40mm
- Mounting Bracket (Optional)
- VESA 75 x 75

	FEC	FEC
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Name	<u>XComp</u>	BP-363
Model	XC-373	TX-5600
CPU	J6412	J1900
Memory	1 x DDR4	2 x DDR3L
Storage	1 x M.2 Tray <u>PCIe</u>	1 x 2.5inch SATA
Power	20V (90W/130W)	12V (90W/150W)
Serial Port	2	3
USB Port	6	5
PUSB	1 (24V)	1 (24V)
LAN	1	1
Cash Drawer	1	1
Video	3 Displays: Smart DD, Video Port	VGA (12V), Video Port <i>No Single Display Solution for Power/Touch/Display</i>
Universal I/O	1 (Swap out PUSB 24V)	0