

TASK-3I610DW-L2L001

Box PC

		BLADE	TASK
Back Panel Motherboard I/O			
			
Motherboard		2I390CW	3I610DW
System Dimension(WxDxH)		150W x 80.8D x 63H mm	210W x 125D x 77H mm
Weight(Incl.M/B)		0.7 kg	1.9 kg
CPU		Intel Apollo Lake N4200 2.5 GHz (Quad Core) N3350 2.4 GHz (Dual Core) E3950 2.0 GHz (Quad Core)	Intel® SkyLake-U / Kaby Lake-U i7, i5, i3, Celeron SoC CPU
Chipset			
Memory	Type / Capacity	DDR3L 1600 MHz	DDR4 2133 MHz, Max up to 32GB
	SO-DIMM	N/A	2
	On board memory	4GB	N/A
SSD storage	mSATA	YES	YES
HDD Space		mSATA / 2.5" HDD	mSATA / 2.5" HDD
DVI / HDMI		1 x HDMI ; 1 x DVI	2 x HDMI 1.4b
USB		1 x USB 2.0, 1 x USB 3.0	4 x USB 3.0, 3 x USB 2.0 (optional)
COM		1	2
Mini-PCle		1 x Full size Mini card for PCIe / mSATA / USB 1 x Half size Mini card for mSATA / USB 1 x Full size Mini card for PCIe / USB-L2L001 / L2L002 4 x Full size Mini card for PCIe / USB-L2M001	1 x Full size Mini card for PCIe / mSATA / USB 1 x Full size Mini card for PCIe / USB
SIM Card Holder		1 (L2L001 / L2L002 / L2M001) (Optional)	1 (Nano SIM)
GPIO		4DI / 4 DO (internal)	4DI / 4 DO (optional)
Ethernet		2 x Intel GbE + 5 x Intel GbE (L2L001) 2 x Intel GbE + 4 x Intel GbE + 1 x Fiber (L2L002)	5 x Intel GbE + 5 x Intel GbE (L2L001) 5 x Intel GbE + 4 x Intel GbE + 1 x Fiber (L2L002)
Power Input		Wide Range DC-IN +9~36V	Wide Range DC-IN +9~36V
Expansion		LEX eIO: 2 x PCIe + USB	LEX eIO: PCIe + USB
Operating Temp.		-20°C~70°C for mSATA	-20°C~70°C for mSATA
Operating Humidity		5~95% @ 60°C, non-condensing	5~95% @ 60°C, non-condensing