YDSTECH®

>>Datasheet<<

ECS -T352

Overall Specifications

Technical Information	
processor	11th generation Tiger Lake processors support : Intel Core ™ i3- 1115G4,2C4T,up to 4.1 GHz Intel Core ™ i3- 1125G4,4C8T,up to 3.7 GHz Intel Core ™ i 5 - 1135G7,4C8T,up to 4.2 GHz Intel Core ™ i 5 - 1145G7,4C8T,up to 4.4 GHz Intel Core ™ i 7 - 1165G7,4C8T,up to 4.7 GHz Intel Celeron 6305, 2C2T, 1.8 GHz Intel Celeron 6305E, 2C2T, 1.8 GHz
Memory	Two SO-DIMM DDR4 memory modules (1.2V, maximum 32GB) , maximum frequency 3200MHz .
Graphics processing	Supports 2 HDMI ports with a maximum resolution of 384 0x 216 0 @ 60Hz
Network card	Supports 2 Intel processors 10/100/1000Mbit Ethernet (Intel®) I 21 9V/LM and I211AT/I210AT)
storage	One SATA 3.0 standard interface, one M.2 2280 SSD interface (PCIe x4)
PCIe	Supports one M.2 WIFI port (E-Key 2230 PCIe x1) Supports one M.2 4G/5G port (B-Key 3042/3052 USB2.0 & PCIe x1
USB	Supports 4 USB 3.0 ports and 4 USB 2.0 ports.
serial port	4 RS232 (3-wire), 2 RS232 (3-wire)/RS422/RS485
IO	Supports 8 GPIOs and 1 SIM card slot (expandable, optional).
sound card	ALC662 High-Fidelity Sound Card (Line-Out , MIC-in)
power supply	+ 12V to + 19V voltage , + 12V is recommended. Power on (default) , trigger power on (optional) .
adapter	60W or above
temperature	Operating temperature : -20° C to + 60 ° C (optional: -40° C to + 70 ° C)
size	205 mm (length) x 140 mm (width) x 55 mm (height) (Overall dimensions excluding wall mount and external interface)
Heat dissipation	Fanless design
operating system	Windows 10 , Windows 11, Linux
weight	1.46 kg (bare machine) , 2.55 kg (including packaging)
color	The entire unit is blue, with black front and rear panels.