



TRUD E2V3

MAINBOARD

CPU: Intel® Celeron J3455 Processor (default)
Graphics Processor: Intel® HD Graphics

MEMORY

Capacity: up to 8GB
Frequency: 1866 MHz
Type: 1x SO-DIMM DDR3L

STORAGE

mSATA: 1x Full Size mSATA

OTHER

Mini-PCIe: 1x Mini-PCIe (Half size) for WIFI module (default)
SIM: 1x Micro SIM Card slot

I/O INTERFACE

USB ports: 4x USB 3.0
COM: 1x RS232/422/485 COM
Audio: Line Out / MIC combo Jack

POWER

Power in: 12V, DC-in
Power consumption: 20W max.
Adapter: AC_90~240V
 DC_12V_3.3A / 40W

MECHANICAL

Material: Lightweight aluminum alloy with extruded aluminum IO panel
Dimensions: (L)129x(W)109.4x(H)34mm
Weight: 0,6 Kg
Mounting: Wall Mount+ VESA + DIN Rail

ENVIRONMENT

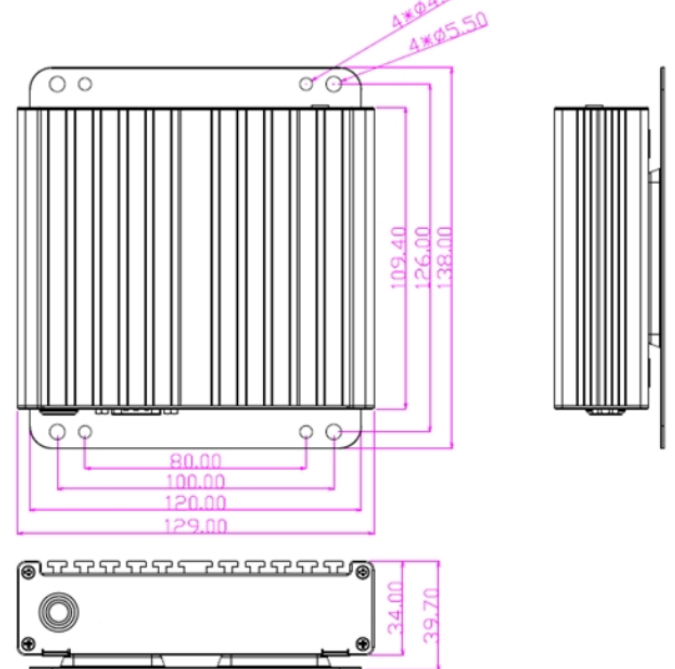
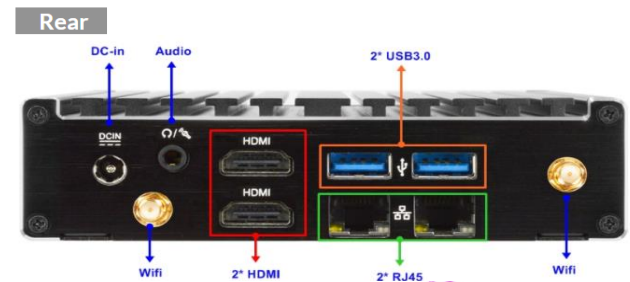
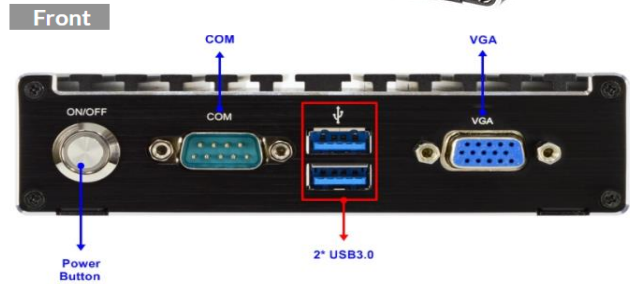
Operating temp.: 0°C to 40°C
Storage temp.: -20°C to 80°C
EMC: CE, FCC, ErP, LVD, RoHS

VIDEO

Interface: 2x HDMI: 3840x2160 @ 30Hz
 1x VGA: 1920x1200 @ 60Hz

ETHERNET

LAN: 2x Realtek RTL8111H Gigabit Ethernet



CONFIGURATION CODE:

B04-20C-TRUDE2V3W-3455-R-S

R: RAM
 4GB or 8GB

S: SSD
 128GB or 256GB

Other sizes of SSD on request