AN510-TX2-EN60

Features

- **Fanless and ruggedized design.**
- **Extended temperature range -20˚C to 55˚C.**
- **Specifically designed for high performance and low-power envelope AI computing**
- **Suitable for industrial inspection, surveillance.**

Specifications

System Carrier Board
- ACE-N510

Module
- NVIDIA Jetson TX2 Module

Construction
- Aluminum

Chassis Color
- Black

Front Panel External I/O
- 2x SMA connector
- 2x CAN (DB9)
- Power Button

Rear Panel External I/O
- 2x USB 3.0 Type A
- 1x HDMI
- 1x USB 2.0 OTG
- 1x RJ45(10/100/1000M)
- 1x DC Jack

Expansioin Slot
- 1x Micro SD

Power Supply
- DC 12V/5A

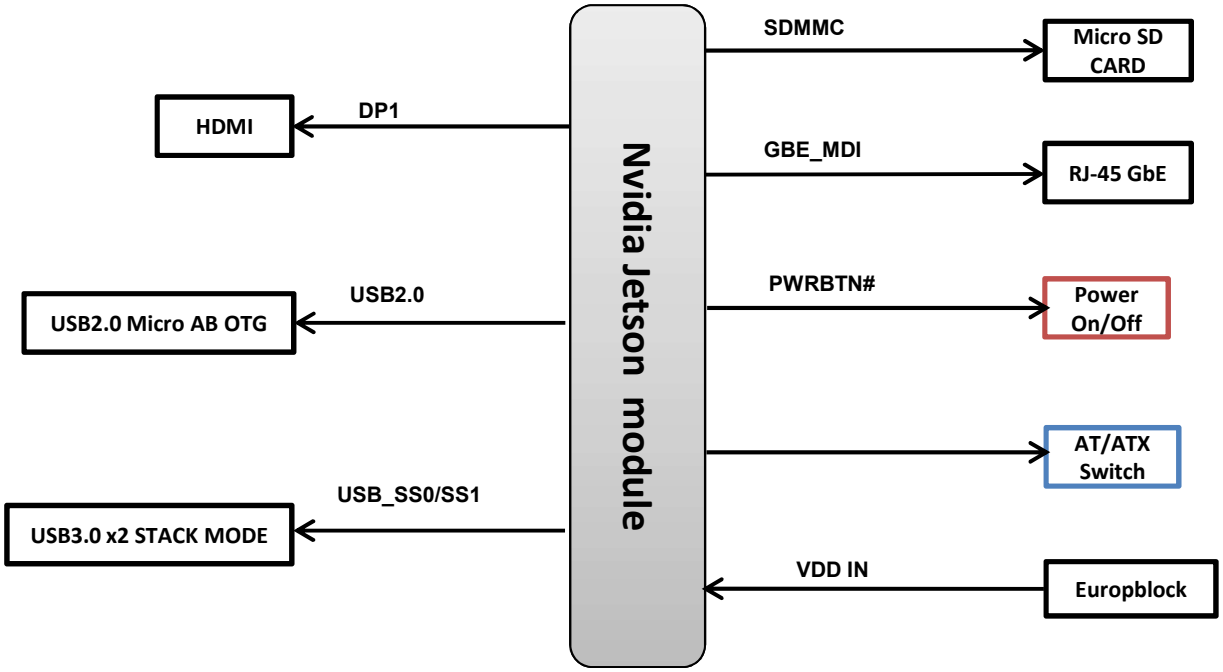
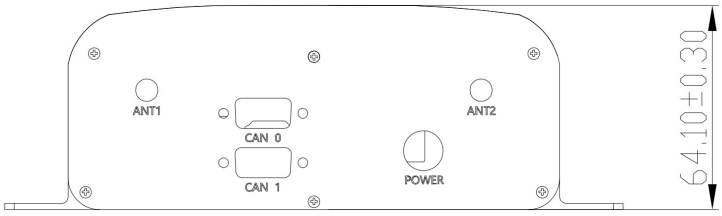
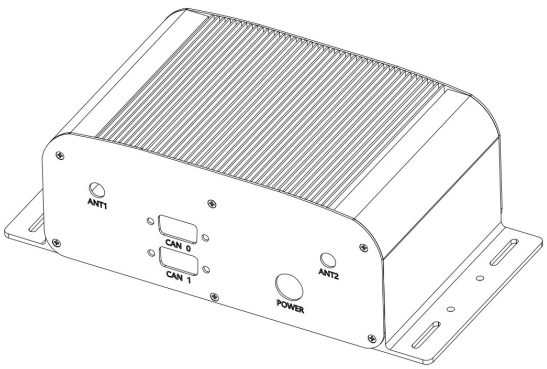
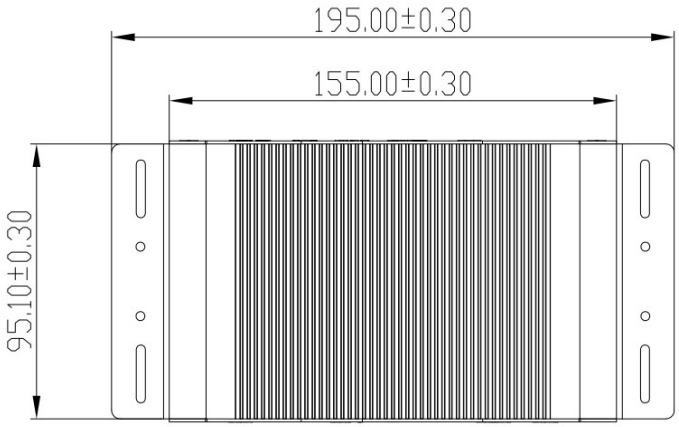
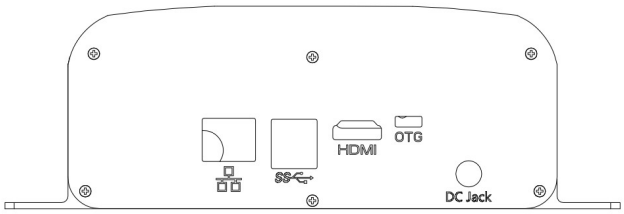
Dimension
- 195(W) x 95.1(D) x 64.1(H)mm

Operating Temperature
- -20˚C ~ +55˚C

Operating Humidity
- 10% ~ 95%

Storage Temperature
- -40˚C ~ +85˚C

Block Diagram



Dimension