



REBOTNIX
CREATOR OF INTELLIGENT HARDWARE



GUSTAV TX2

VERSION 1.0.1

Features

- NVIDIA® Jetson™ TX2 with Pascal™, 256 CUDA cores GPU
- High AI computing performance for GPU-accelerated processing
- Ideal for intelligent edge applications
- Supports M2. NVMe SSD
- JetPack support
- Ultra-compact enclosure design

GUSTAV TX2

| PRODUCT | GUSTAV TX2 |
|----------------------|---|
| AI Performance | 1.5 TFLOPS |
| GPU | NVIDIA Pascal™ architecture with 256 NVIDIA CUDA cores |
| CPU | Dual-Core Denver 2 64-bit CPU and Quad-Core ARM A57 Complex |
| Memory | 8GB 128-bit LPDDR4 Memory 1866 MHx - 59.7 GB/s |
| Storage | 32GB eMMC 5.1 |
| Video encoding | 3x 4K @ 30 (HEVC) |
| Video decoding | 4x 4K @ 30 (HEVC) |
| Internal connections | microSD |

GUSTAV TX2

| PRODUCT | GUSTAV TX2 |
|----------------------|---|
| External connections | 1x Gigabit Ethernet, 1x Service(Lemo) 2x USB 3.0 |
| Display | Mini HDMI |
| Cooling system | Passive |
| Power supply | 12V - 24V (Lemo) |
| Dimensions | 80 x 41 x 120 mm (W x H x D) |
| LifeTime | January 2025 |

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