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ATC-32P Tablet Specifications



Overview

ATC-32P is an 8" HD industrial tablet designed for outdoor and transportation applications. Powered by Qualcomm Snapdragon 660, it features 800 nits sunlight-readable display, robust GPS tracking, and support for multiple LTE modules via PCI-E. Built for rugged environments, it complies with ISO 16750 hardware design standards.

Key Features

- Qualcomm Snapdragon 660 Platform
- Google Android 9 Embedded
- 8" HD (1200 x 800) Display with 800 nits Brightness
- Standalone GPS with External Antenna Support
- 5 MP Auto-Focus Camera

- Hardware Design Complies with ISO 16750
- Supports MPEG-1/2/4, H.263, H.264, VP8, VP9
- Supports AGPS
- Proprietary API Reserved for System Integration
- Targeted for Industrial Mobile & AIM Android Platform

Specifications Table

CPU	Qualcomm Snapdragon 660
OS	Android 9
Display	8" HD (1200 x 800), 800 nits Brightness
Connectivity	WiFi, Bluetooth, Optional LTE (via PCI-E)
GPS	Standalone GPS with Dedicated Antenna
Camera	5 MP Auto-Focus Rear Camera
Compliance	Hardware Design Matches ISO 16750
Multimedia	Supports MPEG-1, MPEG-2, MPEG-4, H.263, H.264, VP8, VP9
Navigation	Supports AGPS
Software Integration	Proprietary API Reserved
Application	Industrial Mobile / AIM Android / AI & iVideo Solution Platform

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