

M1N-TKH0401



Product Overview

Streamax M1N-TKH0401 is a highly integrated AI MDVR for fleet video monitoring services. It has a high-speed processor and embedded operating system, combined with the most advanced H.265 video compression/decompression technology, GPS positioning technology. It supports video recording in 1080P, 720P, WD1, WHD1, WCIF, D1, HD1 and CIF formats. It is easy to use with simple design, multiple functions, superior antivibration performance, flexible installation and high reliability.

Product Highlights



Supports 4-channel AHD (1080P) +1-channel IPC (1080P)



Supports Remote Wake-up



Supports GPS



Supports WIFI/BT4.0. Supports 3G/4G



Supports Low Consumption Sleep Mode



Supports 2 x SD card.

Active Safety Feautres

The Streamax MIN is equipped with two AI algorithms, the DMS algorithm to detect risky driving behaviors and the ADAS algorithm to assist drivers in driving safety. The ADAS algorithm can be replaced with BSD as needed. Detected events will trigger an audio and visual notification by R-watch to alert the driver in real time, event recordings will be uploaded to the cloud simultaneously.

