

# ATOMAS Mini PoE

OEM IP Video

## PoE & Connectivity Module For ATOMAS Mini

The ATOMAS Mini PoE module is a Power over Ethernet & connectivity add-on module designed for use with the ATOMAS Mini encoder. This optional module adds 802.3at PoE support as well as all basic physical connectors to your product design using the same unique small form factor of the ATOMAS Mini encoder



### Features

- 802.3at Power over Ethernet (25W)
- Board to board connect to ATOMAS Mini encoder
- Small form factor with multiple connectors
- Extended temperature design

### 802.3at Power over Ethernet

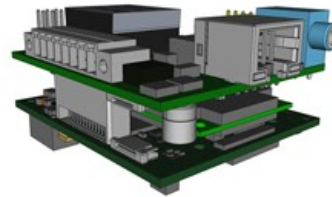
The ATOMAS Mini PoE module supports the 802.3at PoE standard, therefore capable of managing up to 25W of power over ethernet cabling. The simple design allows you to easily add PoE support to your ATOMAS Mini design via a board to board connection between the PoE module and the encoder module.



802.3at PoE

### Complete Stacked Solution

The ATOMAS Mini PoE module is designed to stack with the ATOMAS Mini encoder in order to provide the means for building full products in the smallest form factor possible.



### Connectivity & I/O's

The ATOMAS Mini PoE module provides all basic physical connectors exposing direct access to all basic functionalities of the ATOMAS Mini encoder. Coupling the PoE module with the encoder module allow for a clean and simple product design and eliminates the need for any custom board development.

