



Multi-size mSATA to SATA Converter Board

- Convert mSATA SSD to standard SATA
- Support different length mSATA card, 27mm, 50mm or 70mm
- Small form factor, only 5mm thickness
- Compatible with SATA I/II/III
- Pass thru design for maximum 6Gb/s performance
- Simple design with mounting hole for custom installation in to any embedded devices
- Uses minimum power for better power management

• Introduction:

The Multi-size mSATA to SATA Converter Board convert an mSATA SSD into a SATA converter board for easy integration into any systems, embedded systems, customs design that requires small form factor. This design offers the flexibility to install the mSATA card anywhere that requires a SATA interface for compatibility purpose. This Converter Board offers the same 6Gb/s performance that you will expect from the mSATA using the pass thru function and the unique design allows for different size mSATA card like 27mm, 50mm, and 70mm in length to be fitted on to the Converter board and it only takes up 5mm in thickness.

• Specifications:

Model:	UGT-MST100
mSATA size:	Length support 27mm, 50mm or 70mm
Internal Interface:	1 x mSATA SATA III, 6Gb/s Ports (backwards compatible with SATA II/I)
External Interface:	2.5" SATA
Dimensions:	97.1 x 64.2 x 5mm
Weight:	25 grams

• System Requirement

- > SATA port on system
- > Any OS with SATA support like Windows® XP/Vista/7/8/8.1, OS X 10.6 or newer, or Linux

• Package Contents

1 x Multi-size mSATA to SATA Converter board, 1 x Quick install Guide, 1 x Screws set