



Xadow - Storage

SKU 112040000

DISCONTINUED

This item is no longer available.

Description

Most AVR's have a small EEPROM which can be used to save variables, configuration setting etc. Like Chip Atmega32u4 Xadow Main Board used has 1K Bytes Internal EEPROM. If you want more storage for your Xadow project, this module is designed for you! This module supplies two extra 32K byte for your project. The Xadow Storage can be powered by 3.3V. And it is compatible with Xadow system.

Note: This module is not compatible with any other Xadow version 2 or RePhone modules.

SPECIFICATION

- Work Voltage: 3.3V
- Control Mode: I²C
- EEPROM: AT24C256C
- I²C Address are convertible

Xadow is a though small but perfectly formed Arduino(TM) compatible board series containing several modules. It's a kit extremely suitable for space-sensitive projects such as wearable devices & arts designs, which have higher request on size, weight and flexible cascade connection.

You can find more modules **here**.

DOCUMENTS

Please visit our **wiki** page for more info about this product. It will be appreciated if you can help us improve the documents, add more demo code or tutorials. For technical support, please post your questions to our **forum**.

Technical Details

Dimensions	0mm x 0mm x 0mm
Weight	G.W 9g
Battery	Exclude

ECCN/HTS

ECCN	Not Available
HSCODE	8471709000

