

## RFID1356-STI

RFID TAG FOR MOD-RFID1356 AND MOD-RFID1356-BOX 13.56MHZ

These RFID tags operate at 13.56MHz and are suitable for MOD-RFID1356 and MOD-RFID-1356-BOX. Thse tags are NOT compatible with MOD-RFID1356MIFARE. They come in different shapes and have different reading distances. Generally, the bigger the tag is, the bigger reading distance it has.



EM4233 64 bit Read only tag Operating Temperature -40 °C  $\sim$  +85 °C Relative Humidity 5% to 90% non-condensing Operating frequency 13.56Mhz



## NOTICE:

This evaluation board/kit/module is intended for use for ENGINEERING DEVELOPMENT, DEMONSTRATION OR EVALUATION PURPOSES ONLY and is not considered by OLIMEX Ltd to be finished end-product fit for general consumer use. Persons handling the product must have electronics training and observe good engineering practice standards. As such the goods being provided are not intended to be complete in terms of required design-, marketing-, and/or manufacturing related protective considerations, including product safety and environmental measures typically found in the products that incorporate such semiconductor components or circuit boards. This evaluation board/kit/module does not fall within the scope of the European Union directives regarding electromagnetic compatibility, FCC, CE or UL and therefore may not meet the technical requirements of these directives or other related documents.

The user assumes all responsibility and liability for proper and safe handling of the goods. Further the user indemnifies OLIMEX from all claims arising from the handling or use of the goods. Due to the open construction of the product, it's the user responsibility to take any and all appropriate precautions with regard to electrostatic discharge, conducted and radiated emissions.

EXCEPT TO THE EXTENT OF THE INDEMNITY SET FORTH ABOVE NEITHER PARTY SHALL BE LIABLE TO THE OTHER FOR ANY INDIRECT SPECIAL INCIDENTAL OR CONSEQUENTIAL DAMAGES.

## **Related Products:**

https://www.olimex.com/Products/Modules/RFID/MOD-RFID1356MIFARE/