# AX'Label Classic

## AXEM Technology

## AX'Label Classic 49x33 UHF

AX'Label Classic UHF line offers excellent reading performance on non-metallic equipment. They have been designed for the industrial, logistics and retail sectors.
AXEM Technology guarantees AX'Label's resistance over several years for industrial applications in indoor or outdoor environments.

AX'Label are compatible with Toshiba **BA410 printer**.

For use in an extremely harsh environment, reinforce your AX'Label with the Protect + protective film. Your AX'Label becomes AX'Label + capable of resisting water, dust, abrasion, and UV rays.

### Functional specifications

| | |
|---|---|
| RFID Protocol | EPC global and ISO 18000-63 |
| Frequency | Global: 840 ~940 MHz |
| IC type | Monza 4E |
| Memory | EPC 496 bits, TID 96 bit Serialized , user memory 128 bits |
| Write Cycles | 100,000 times |
| Functionalities | Read/write |
| Data Retention | 50 years |
| Applicable Surface | Off metal |

### Physical specifications

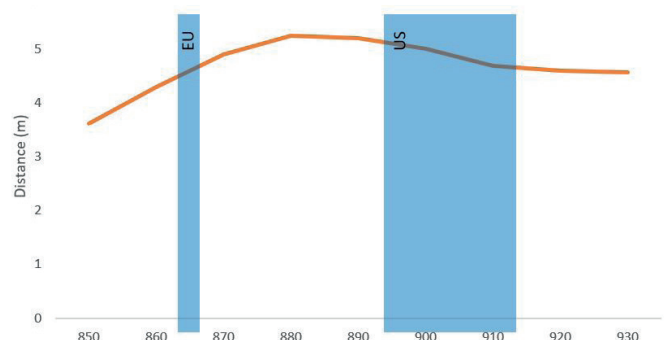| | |
|---|---|
| Size | 49 x 33mm |
| Material | PET soft or PET soft + coated paper |
| Mounting Methods | Standard adhesive or reinforced adhesive 3M467 |
| Packaging | Reel 2500pcs |

### Measured read range

More about AX'Label Classic UHF range :



### Item codes

| | |
|---|---|
| *ETUHF1453* | *AX'Label Classic UHF, Monza 4E, PET Soft, reinforced adhesive 3M467, 49x33mm* |
| *ETUHF1851* | *AX'Label Classic UHF, Monza 4E, PET Soft, coated Paper, standard adhesive, 49x33mm* |

*V2.0*
*Non-contractual datasheet*