



Symcode MJ-6706 Hand Held - Data Sheet

The MJ-6706 Hand Held imaging unit has been developed to provide cost effective 1D and 2D code reading with minimal integration. The fully-encased unit complies with IP54 testing levels for water and dust protection. MJ-6706 supports USB / RS232 interface types and can be configured to constant scan, trigger or Auto Detect. Configuration settings allow for read only selected code types and buzzer feedback.

The next-generation imaging component installed in the MJ-6706 enables 1D / 2D code read on full 90deg rotation and has being maxim-ised for Mobile Phone screen compatibility.

The MJ-6706 forms part of the Eurocoin Symcode range of barcode scanners / imagers that can be incorporated into machines or part of any Epos system



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Features

- Anti scratch and abrasion window
- Rugged ABS case with high life span trigger
- Dual USB / RS232 interface
- Supports all commonly used 1D and 2D code types
- High Performance Processors for high speed read and decode
- Easy to configure and update via tools and manual
- Reads codes from Paper and Mobile Phone screens



SYMCODE MJ-6706 HANDHELD 1D/2D BARCODE IMAGER + 2 METER USB CABLE

PART NO: 23107075

Technical Specification

| | |
|------------------------|---|
| - Image sensor: | CMOS |
| - Resolution: | 752*480 |
| - Precision: | ≥3mil |
| - Depth of scan field: | 400mm~300mm |
| - Print contrast: | ≥30% |
| - Roll/Pitch/Yaw: | 360°, ±60°, ±60° |
| - Ambient Light level: | 0~100,000 LUX |
| - Environmental: | Operating Temperature: 0 to 50°C Storage Temperature : -40 to 60°C |
| - Humidity: | 5% to 95% relative humidity, non-condensing |
| - Drop Test: | 1.8m drops to concrete |
| - Interface: | USB VCOM / USB HID / - RS232 |
| - Dimensions: | 190(L) 65(W) 85(H)mm |
| - Power: | Power of USB / 5V 300ma |
| - Decode capability: | |
| | 1D: |
| | Code128 |
| | EAN-13,EAN-8 |
| | Code39,UPC-A |
| | UPC-E |
| | Codabar |
| | Interleaved 2 of 5 |
| | ISBN/ISSN |
| | Code 93 |
| | UCC/EAN-128 |
| | GS1Databar |
| | 2D: |
| | PDF417 / QR code / Data |
| | Matrix / AztecMaxicode |