



- HCI test suite available, based on the MP65 tester
- Fast multiprotocol smart card reader
- Supports ISO/IEC 7816, SWP, USB 2.0 protocols
- Support of USB-IC optional
- Ideal for validation and quality inspection

This tester will typically be used in the following contexts :

- **Debug** of a smartcard operating system
- **Quality inspection** tasks

The main features of the MP 65 are :

- Emulation of a **contact smartcard reader**, or a **CLF**
- **Compatible with smartcards**, micro-modules, M2M components
- Support of the **ISO/IEC 7816-3 and -4, USB 2.0, SWP/S-HDLC/HCI** protocols
- Support of the **USB-IC** protocol available as an **option**
- Completely **supports the ETSI TS 102 613 and TS 102 622** specifications
- Open for implementation of **custom protocols**
- Endless possibilities of **protocolary customisation**
- Possibility to **adjust the Vcc, clock frequency, SWP baudrates**
- **Open platform** : integrate the MP 65 inside your own test platform
- **Supplied with the MPManager software suite**, enabling the complete control of the tester without any programming knowledge

DISTRIBUTOR



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