



QUIO QU-09B-LF Desktop USB Card Reader Instructions

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QUIO QU-09B-LF Desktop USB Card Reader



Product Information

The Desktop USB Card Reader is a device that can read 13.56MHz or 125k cards. It comes in two variants – QU-09B-LF and QU-09B-HF. To use the device, connect the USB data wire between the device and your PC. After a 30-second system testing period, punch the card and the card number will be automatically displayed on the screen without needing to press Enter. The device comes with free software that allows you to choose the card output format according to your preference. There are various formats available, including 6h8h10h5h10d6h10d8h10d10h10d, 2h10d+4h10d, 4h10d+4h10d, last 8 digits number of 6h10d, last 8 digits number of 8h10d, M8h in the reverse order, and M8h10d in the reverse. Contact information for the manufacturer is available via email at kontakt@quio-rfid.de and their website at <http://www.quio-rfid.de/>.

Product Usage Instructions

1. Connect the Desktop USB Card Reader to your PC using the USB data wire provided.
2. Wait for 30 seconds for the system testing period to complete.
3. Punch the card to display the card number automatically on the screen.
4. If you wish to change the card output format, use the free software provided and select your preferred format from the options available.

Desktop USB Card Reader for 13.56MHz or 125k Card

(QU-09B-LF & QU-09B-HF)

USB Interface Card Issuing Devices realize the function of transiting the data from reader to PC via USB Port. The users no need to download any driver program, just plug it to USB Port for normal working. It cans instead previous PS2 Interface Issuing D evicse. If your Computer Keyboard port has no sufficient power, or not convenient for keyboard output, or with broken keyboard, especially Notebook PC has no PS2 Keyb oard out, USB Reader provide ideal solution for above case. Also this type is with the advantage of no Driver, no additional power.

Specification

- Support Windows98, 2000, XP, 2003, window7, window8.....
- Support EM-ID (125 kHz Frequency) or M1 Card(13.56Mhz)

- Standard PC USB Communication Interface
- Champagne or Black Color
- DC 5V working Voltage or Power on USB -10 to 70 C Ambient Temperature
- Less 100mA Working Current
- 5- 10cm Proximity Reading Range
- USB Output Format
- **Size:**140*100*25mm

About Use

Connect USB data wire between Device and PC, after 30 seconds system testing period, then punch the card, Card Number will be showed on Screen automatically Lines (No need press Enter for it) Free software for choose card output format by yourself There are 6h 8h 10h 5h10d 6h10d 8h10d 10h10d 2h10d+4h10d 4h10d+4h10d last 8 digits number of 6h10d, last 8 digits number of 8h10d, M8h in the reverse order,M8h10d in the reverse

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Documents / Resources

 QUIO QU-09B-LF Desktop USB Card Reader	QUIO QU-09B-LF Desktop USB Card Reader [pdf] Instructions QU-09B-LF Desktop USB Card Reader, QU-09B-LF, Desktop USB Card Reader, USB Card Reader, Card Reader, Reader
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References

- [QUIO – RFID/NFC und Kartentechnologie](#)