



Magnetic stripe writer Jarltech 363B

The 363B is a magnetic card writer for reading and encoding magnetic cards according to ISO standard. Connect the device to the RS232 interface of your PC and access it by using serial command under any operating system. It can write all three tracks on magnetic cards and also process all commercial card types (such as credit cards, EC cards, employee or member cards, cards for customer retention systems, etc.).

The 363B reads and writes using an especially safe two-head method: The first magnetic head writes data on the card while the second head verifies the data. The device encodes all three ISO standard tracks using this

method. The 363B is an excellent choice for the issue of internal member and stored value cards, access and time clock applications, or for the design of your own customer retention systems. The device uses the so-called LoCo process with 300 Oerstedt to encode the magnetic cards.

An external adapter for power supply is not required, as the device receives the necessary power through the adapter cable from the keyboard interface of your PC. The sturdy housing, easy integration into existing system and the reliable two-head read/write process make the 363B the perfect choice for all applications that require reading and writing of magnetic cards.

Specifications

Connection	RS232 (cable included)	Power Requirement	+12 V, 300mA (Lo-Co Version)
Coercivity	300 Oerstedt (Lo-Co)	Dimensions	220 x 61 x 51 mm (L x W x H)
Readable Cards	ISO Standard, Track 1, 2 & 3	Weight	1,6 kg
Media Width	0,25 to 0,8 mm	Status Indicator	triple colour LED
Magnetic Head Life	more than 1,200,000 swipes	Software	DOS and Windows tools included

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