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iCLASS 16K Dual Wiegand Card (26-bit)



The card complies with 15693 and 14443B ISO standards for smart card technology. The card operates at 125 kHz or at 13.56 MHz, making it suitable for systems with combinations of proximity and smart card technology. It works with the R10, R40, and RK40 iCLASS Readers. The card is programmed to Wiegand 26-bit format. It has sixteen 1 Kb application areas (2K Byte capacity). The card's extra memory is suitable for multiple applications such as biotechnology. It is programmed, has a glossy finish, and has inkjet matching numbers.

Ordering Information

iCLASS 16K Dual Wiegand Card (26-bit)

ACD-IC16KP26-50

A contactless smart card programmed to Wiegand 26-bit format. It operates at 125 kHz or 13.56 MHz. It has sixteen 1 Kb application areas (2K Byte capacity). Each package contains 50 cards.

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