

AC-PC-H26, AC-PF-H26, AC-PT-H26

HID 26-bit Credentials



AC-PC-H26



AC-PF-H26



AC-PT-H26

DESCRIPTION

26-bit credentials provided by Aiphone come in three different form factors. A clamshell proximity card, a key fob for attaching to a keyring, or an adhesive backed disc for attaching to a personal item.

The AC-PC-H26 is a clamshell ABS 125kHz proximity card. The card has a 6" read range from card to reader.

The AC-PF-H26 is an ABS 125kHz proximity key fob. The key fob has a brass ring to attach it to a keyring. The key fob has a 4" read range from fob to reader.

The AC-PT-H26 is an adhesive backed PVC, small form factor 125kHz proximity disk tag. The adhesive backing allows the disk to attach to an existing ID card, smart phone, wallet, or similar personal item. The disk has a 3-1/2" read range from disk to reader.

FEATURES

- HID 26-bit format
- Site code and card number printed on credential.
- Frequency 125 kHz

SPECIFICATIONS

Format: HID 26-bit (H10301)

Frequency: 125kHz

Material:
AC-PC-H26 ABS
AC-PF-H26 ABS
AC-PT-H26 PVC

Dimensions:
AC-PC-H26 2-3/16" H x 3-3/8" W x 1/16" D
AC-PF-H26 1-1/2" H x 1-3/16" W x 1/8" D
AC-PT-H26 1" diameter, 1/16" W