

How do I configure a card format for HID 37-bit proximity cards (format S10401), previously used in an AMAG system?

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Question

How do I configure a card format for HID 37-bit proximity cards (format S10401), previously used in an AMAG system?

Answer

1. In System Administration, from the **Administration** menu, select **Card Formats...**
2. Click [Add] and select **Wiegand** as the card format type.
3. Enter a name and facility code for the new card format. If there is no facility code, enter 0.
4. Enter the following additional information:
 - - Total Number of Bits On Card: 37
 - Facility Code Starting Bit: 1 (if there is no facility code, enter 0)
 - Facility Code Number of Bits: 8 (if there is no facility code, enter 0)
 - Card Number Starting Bit: 9
 - Card Number Number of Bits: 27
 - Issue Code Starting Bit: 0
 - Issue Code Number of Bits: 0
 - Number of Even Parity Bits: 0
 - Number of Odd Parity Bits: 0
 - Special: None
5. Click [OK] to save the new card format.
6. Assign the new card format to the desired readers from the Readers form in System Administration.

Applies To

OnGuard (All versions)

Additional Information

None

