

There is no switch to turn off FC checking but you can create a custom card format to ignore them.

Open the card formats as shown below;

The screenshot displays the AxTraxNG software interface. On the left is a tree view with the following items: AxTraxNG, AC Networks (highlighted in yellow), Network 2, Biometrics, Video Integration, Timing, Groups, Global Antipassback, Car Parking, Users, Status Map, and Reports. The main window shows a table with columns 'Enable', 'Description', and 'Address'. The 'Enable' column has a checked checkbox, and the 'Description' column contains 'Network 2'. A red circle highlights a card icon in the top toolbar. A 'Reader Type' dialog box is open, showing a list of card formats:

Description
Wiegand 35 Bits
Wiegand 37 Bits
Wiegand 32 Bits
Wiegand 32 Bits Reversed
Wiegand 34 Bits
Wiegand 40 Bits
Wiegand 40 PCSC Bits
Wiegand 64 Bits
Wiegand 37 Bits (10bit FC/16bit ID)
Clock and Data 6 digits
Wiegand 37 long ID (16bit FC/19bit ID)
Wiegand 37 (Rosslare)
Wiegand 37 (AWID)
Wiegand 56
Wiegand 38 Bit (Rosslare Proprietary) (AC-825IP/805)

The dialog box also features a 'Close' button at the bottom right.

Then create a new format by clicking on the green + symbol, change the name, enter the data shown, that is 000000000DDDDDDDDDDDDDDDDDD0 (that's 9 zeros, 16 D's and one zero) you can copy and paste the string in. Check the box "Set as Default" to make this the default format when you add additional cards to the system then hit OK to close and save.

