

ARCS-A/BT - 13.56 MHz DESFire® EV2 & EV3 + Bluetooth® standard reader

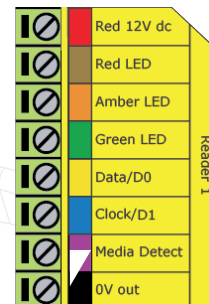
Overview

The reader was tested using Net2 software version 6.06.11725 and set up with a custom Wiegand rule of 32 A's.

The reader was used with the STid Mobile app for the token. We used the reader as a desktop reader to add app number to the system and then set the reader with a custom 34-bit Wiegand rule when using as a door reader.



Cable Pinout	ACU terminal
RED	+12V
BROWN	Red LED
-	Amber LED
GREEN	Green LED
BLUE	Wiegand D0
YELLOW	Wiegand D1
-	NOT USED
BLACK	0V



Ensure any unused wires are safely terminated.

The reader LED's responses were flashing green when access is granted and flashing red when access is denied.

For more information visit the manufacturers website:

<https://stid-security.com/en/products/arcs-a-bt-bluetooth-13-56-mhz-desfire-ev2-standard-readers>

  ☎ +44 (0)1273 811011
✉ support@paxton.co.uk
💬 paxton.support

  ☎ +32 (0)78485147
✉ support@paxton-benelux.com
💬 paxton.benelux.support

  ☎ +1(800) 672-7298
✉ supportUS@paxton-access.com
💬 usapaxton.support

 ☎ 8000 3570 3783
✉ support@paxtonaccess.ae
💬 paxton.support

 ☎ +49 (0) 251 2080 6900
✉ support@paxton-gmbh.de
💬 paxton.gmbh.support

 ☎ +31 (0)76 3333 999
✉ support@paxton-benelux.com
💬 paxton.benelux.support

 ☎ +11 5715088198
✉ soporte@paxton-access.com
💬 paxton.soporte

 ☎ +44 (0)1273 811011
✉ support@paxton.co.uk
💬 paxton.support

 ☎ +33 (0)157 329356
✉ support@paxtonaccess.fr
💬 paxton.support

 ☎ +27 (0)21 4276691
✉ support@paxtonaccess.co.za
💬 paxton.support

 ☎ +1 (864) 751-3501
✉ soporte@paxton-access.com
💬 paxton.soporte