

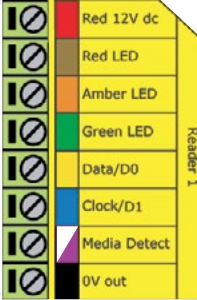
Evolve Face 5T

Overview

The reader was tested on a Net2 Plus control unit with Net2 v6.05.9717.4442. To configure the reader the following settings were used, Reader Type set to Weigand Reader, Token Data format set to Weigand Reader, Token type set to Token Only. The reader token was set to the same ID as the reader during setup of users face on the reader. The Face Recognition and Temp-With a User ID and temperature can be set with the reader settings.



Cable Pinout	ACU terminal
-	+12V
-	Red LED
-	Amber LED
-	Green LED
D0-OUT (Grey)	Wiegand D0
D1-OUT (Purple)	Wiegand D1
-	NOT USED
GND (Brown)	0V



Ensure any unused wires are safely terminated.

The prior to entry reader checks the forehead temperature upon access being granted the reader will beep and display a blue circle, upon access being denied the reader will beep and display a red circle.

For further information visit the manufacturers website: <http://www.evolvesecurityproducts.com/>


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