

Connecting a TagMaster XT-3 to Net2

Overview

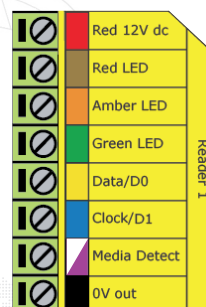
The tested XT-3 was configured to run the PassMan application with the following settings:



Passman Setting	Value
ID-tag mark and site code send to	Mag-stripe interface
Mag-stripe: ID-tag mark field length (5-20)	8
Mag-stripe: ID-tag mark number of digits (5-20)	8
Mag-stripe: Site code field length (0-6)	0
Mag-stripe: Site code value (0-65535)	0
Mag-stripe: Leading zero bits (0-100)	25
Mag-stripe: Trailing zero bits (0-100)	25

The TagMaster reader is recommended to be used with 24VDC, 1A supply. The reader cannot be powered from Net2 PSU.

Cable Pinout	ACU terminal
-	+12V
-	Red LED
-	Amber LED
-	Green LED
D1 (DATA)	Data/D0
D0 (CLK)	Clock/D1
CL (LOAD)	NOT USED
GND	0V



Ensure any unused wires are safely terminated.



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



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



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



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



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



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



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



+11 5715088198
soporte@paxton-access.com
paxton.soporte



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



8000 3570 3783
support@paxtonaccess.ae
paxton.support



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