Connecting HID Maxiprox Reader to Net2

Unit tested: HID Maxiprox Date Tested: 19/10/04 Model: 5375 Card tested:

Net2 ACU Reader Connections:

Connections from reader to ACU

Reader Cable	ACU Terminal	_	*
(2) +DC	- Red	+12V	Bed 12v dc
(8) Red LED	- Brown	Red LED	Brown
	- Orange	Amber LED	I Orange
(7) Green LED	- Green	Green LED	∎⊘ Green 8
(4) Data 0	- Yellow	!Data	I Vellow
(5) Data 1	- Blue	Clock	Blue
	- Mauve	!Media detect	Mauve
(3) Ground	- Black/White	0V	Black/White

Note: Terminals 1, 6, 9, 10, 11 and 12 are not used. There are also Voltage selection jumpers for 12volts and 24volts.

Additional settings:

To setup the LED configure the Registry as follows:

Run REGEDIT

HKEY_LOCAL_MACHINE → Software → Paxton Access → Access Control

LEDStyle

Modify this value to '1' and reboot the PC, then reinstate the doors from Net2.

LED: Steady Red - Waiting for a card Steady Green - Door open Flicker - User barred