

Core Description

STANDARD VERSION

| No. | Color | Description |
|-----|--------|-------------|
| 1 | Red | +12V |
| 2 | Black | 0V |
| 3 | Brown | RS232_TXD |
| 4 | Yellow | RS232_RXD |
| 5 | Blue | RS232_GND |
| 6 | Grey | TRIGGER |
| 7 | White | DATA1 |
| 8 | Green | DATA0 |
| 9 | Orange | 485R+ |
| 10 | Purple | 485R- |

LAN VERSION

| No. | Color | Description |
|-----|--------|-------------|
| 1 | Red | +12V |
| 2 | Black | 0V |
| 3 | Brown | RS232_TXD |
| 4 | Yellow | RS232_RXD |
| 5 | Blue | RS232_GND |
| 6 | Grey | TRIGGER |
| 7 | White | RX+ |
| 8 | Green | RX- |
| 9 | Orange | TX+ |
| 10 | Purple | TX- |

RELAY VERSION

| No. | Color | Description |
|-----|--------|-------------------------------|
| 1 | Red | +12V |
| 2 | Black | 0V |
| 3 | Brown | RS232_TXD |
| 4 | Yellow | RS232_RXD |
| 5 | Blue | RS232_GND |
| 6 | Grey | COM (Common Port of Output) |
| 7 | Orange | NO (Normally Open of Output) |
| 8 | Purple | NC (Normally Close of Output) |
| 9 | White | DATA1 |
| 10 | Green | DATA0 |

LAN VERSION(LAN)

| No. | Color | Description |
|-----|----------------|-------------|
| 1 | Orange & White | TX+ |
| 2 | Orange | TX- |
| 3 | Green & White | RX+ |
| 4 | Blue | RS232_TXD |
| 5 | Blue & White | RS232_RXD |
| 6 | Green | RX- |
| 7 | Brown & White | 0V |
| 8 | Brown | +12V |
| 9 | Shielding | GND |
| | | |

TABLE VERSION

| No. | Color | Description |
|-----|--------|----------------|
| 1 | | |
| 2 | Brown | RS232_TXD |
| 3 | Yellow | RS232_RXD |
| 4 | | |
| 5 | Blue | RS232_GND |
| 6 | | |
| 7 | | |
| 8 | Green | DATA0 or 485R- |
| 9 | White | DATA1 or 485R+ |

LAN VERSION (9pin aviation plug)

| No. | Color | Description |
|-----|--------|---------------|
| 1 | Grey | Reset(0V >2s) |
| 2 | Brown | TXD (RS232) |
| 3 | Yellow | RXD (RS232) |
| 4 | Orange | TX+ |
| 5 | Purple | TX- |
| 6 | White | RX+ |
| 7 | Green | RX- |
| 8 | Black | 0V |
| 9 | Red | +12V |