

### Interface Cable (P/N 3200-150)

This cable is included as a standard accessory with the ICAM. It is used to program and communicate with the ICAM using the ICAM software and to provide real-time data view. The cable length is approximately 2.5 feet.



### +12 VDC Power Supply (P/N 7000-941)

This is included as a standard accessory with the ICAM. The power supply connects to the power connector on the interface cable which will supply power to the ICAM. This includes a US line cord P/N 046-0400. If you require another style line cord please specify:  
P/N 046-0108 - UK  
P/N 046-0125 - Australia  
P/N 046-0150 – Europe



### 24” Pigtail Interface Cable with Locking Sleeve (P/N 2200-170)

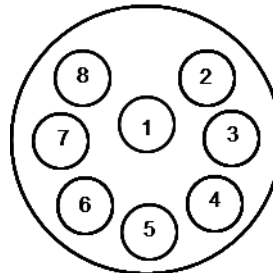
This cable is an optional accessory for the ICAM. It can be used to connect the ICAM to a datalogger and/or external power source that the user must wire themselves, replacing the standard interface cable. Extra care should be taken with this cable to make sure all wiring specifications are strictly followed.



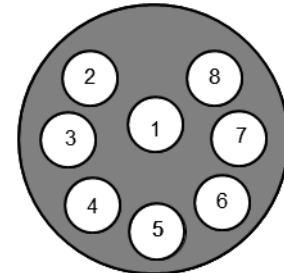
Pin	Color	ICAM Function
1	Black	V BATT (+)
2	White	V BATT (-)*
3	Red	GND*
4	Green	RX
5	Blue	TX
6	Brown	N/A
7	Yellow	N/A
8	Orange	N/A

\*Power ground and V BATT (-) are not common

ICAM pins



ICAM cable holes



**Battery Interface Cable with Locking Sleeves (P/N 105-2590)**

This cable is included in the ICAM Battery Pack Kit P/N 3200-600. It is intended for deployments in stand alone mode.



**Extender Cables**

- ◆ 10 Meter (P/N 105-2595) shown
- ◆ 25 Meter (P/N 105-2596) requires P/N 2200-900
- ◆ 50 Meter (P/N 105-2597) requires P/N 2200-900
- ◆ Custom lengths are available upon request.

These cables are optional accessories for the ICAM. They allow the ICAM to be deployed at a variety of depths.



**Boosters (P/N 2200-900)**

The Booster Kit is an optional accessory for the ICAM and is required for cable lengths greater than 10 meters. The Boosters supply a stable power source and maintain connection with the ICAM for deployment depths greater than 10 meters. The simple and rugged design allows the Boosters to be used in any aquatic environment.

