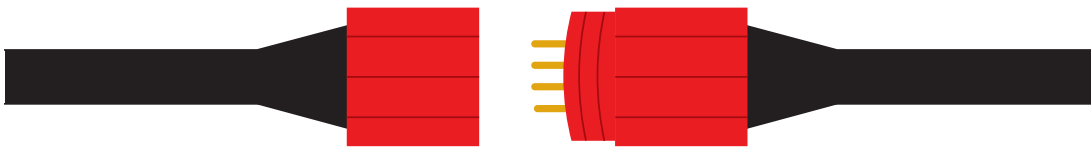


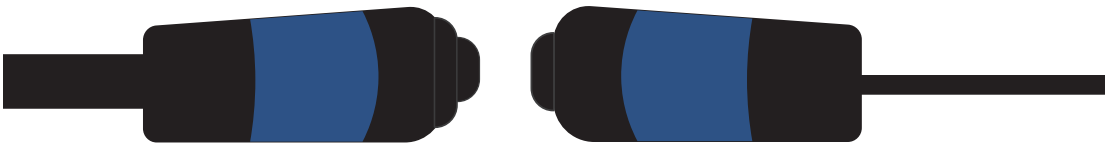
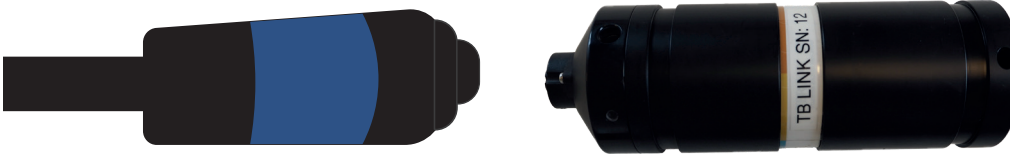
LIVE ACCESSORIES

Cable options

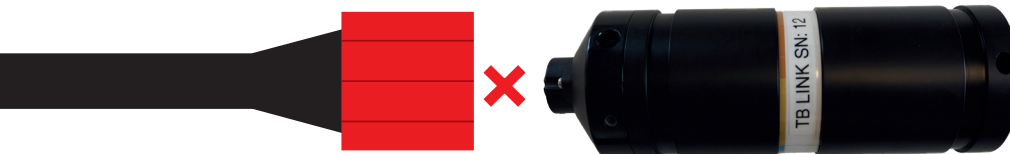
The different types of cable ends, and their compatibilities can be easily understood by looking at the colour of their cap:



Cable ends with **RED** caps fit together and are compatible.



Cable ends with **BLUE** AND **BLACK** caps fit together and are compatible.



Cable ends with **RED** caps and cable ends with **BLUE** OR **BLACK** caps **DO NOT** fit together and are **NOT** compatible.

CABLE OPTIONS

Thelma Biotel deliver two different types of Live transceivers for different use and needs:



STANDARD LIVE ACOUSTIC TRANSCIVER, 5M

Delivered with the DeckBox, 5 m cable with Ecomate connector

- Thelma Biotel do not store extension cables for this version of Live. A functional waterproof extension is not feasible.

What can I connect the Standard Live acoustic transceiver 5m with?



USB converter 1,8m Ecomate
For direct connection to a computer



Link BT and Link LoRa
For live, wireless access to the acoustic data



LIVE ACOUSTIC TRANSCIVER, 0.3M

0.3 m cable, with Subconn connector

- This version of Live is connected to the equipment above surface using our standard 10 m connector cable and the 25 m extension pieces.

What can I connect the Live acoustic transceiver 0.3m with?



Connector cable 10m Subconn to Ecomate
For connection to your equipment above surface



Extension cable 25m Subconn to Subconn
For extending the Live cable underwater in safe and manageable sections

The Live acoustic transceiver 0.3m can also be combined with the below surface gear via the Connector cable 10 m Subconn to Ecomate:

Link BT and Link LoRa
For live, wireless access to the acoustic data

USB converter 1,8m Ecomate
For direct connection to a computer



Cables above are in stock for immediate delivery and support with spares. Custom cable lengths are available upon request with added production/shipping time.