

# RQ-112-TTCS – Torque Tool Control System (TTCS)



## Key Features:

- 1 Bi-Directional Pressure and Flow Control Output
- 3 Bi-Directional Output
- Strain gauge and turns counter
- Rated to 4000m

## WHATS INCLUDED

System Split between 2 boxes.

Box 1: TTSC.

Box2: Toughbook PC.

Interconnect cables.

KK485 Converter.

Operations Manual.

## OPTIONS

Various Torque tools.

## Description

The Torque Tool Control System allows the user, from the surface, to adjust the torque and speed. This system is particularly suitable for deepwater operations where torque required for a particular operation may be uncertain, or has multiple values for different operations on the same dive.

The actual torque and speed is user controlled and measured at all times and recorded as a signature of the subsea operation for future reference.

The controller can be used with any Forum torque tool.

The system can also be used as a pressure/flow controller for tools not equipped with feedback sensors.