

UTIF

Fuze setting device

The UTIF is an autonomous electronic device intended for time setting and function selection of electronic fuzes UMF M16, UB M16, UTE M10A1 and UTE M10. It provides:

- selection and display of function (proximity, time, superquick) and last entered time,
- selection and display of time setting when the time function of fuze is selected,
- wireless entering of the selected data in the fuze,
- wireless reading of the entered data from the fuze.

TECHNICAL DATA:

• Function selection	proximity, time, superquick impact
• Entering/reading	wireless
• Indication of proper entering/reading	light and sound
• Indication of improper entering/reading	light and sound
• Power supply	battery of primary type
• Nominal battery voltage (V)	3.6
• Capacity (Ah)	5.8 (1000 cycles of entering)
• Time setting, using device (s)	3.2 to 199.9 (pitch of 0.1, accuracy of ± 0.05)
• Device mass (kg)	0.6
• Operating temperature (°C)	-30 to +50

