



TC HUB

Model 30

The TC30 HUB is a compact, rugged, high G and vibration rated product designed for use (not exclusively) in harsh, space limited testing environments and provides the ability to power, synchronize and control up to 4 CrashCam mini series cameras simultaneously via USB-C ports. On-board GPS & IRIG timing integrated. Dual Gigabit Ethernet ports allow you to daisy-chain multiple TC HUB's together. Power the TC30 HUB with up to two stackable battery modules for portable use (optional).

FEATURES

- On-board GPS & IRIG Timing
- Compact form-factor
- Dual Gigabit Ethernet Ports
- Portable use with optional stackable battery modules

APPLICATIONS

Automotive, Research

MECHANICAL

Weight	0.78 kg or 1.71 lbs
Dimensions	83.8 mm x 45 mm x 214 mm (W x H x L)
Vibration	40G @ 20ms
Shock	200G impact all axes

OPERATING TEMPERATURE

-40+50 °C / -40+122 °F

POWER

Input Voltage: 18 - 36 VDC

COMMUNICATION INTERFACE

2x Gigabit Ethernet (1000BaseT)

USB 3.0 (USB-C Ports)

TRIGGERING AND SYNCHRONIZATION

TTL and switch closure trigger

IEEE1588, 1 PPS, & TTL Synchronization

GPS

IRIG

SOFTWARE

RM Control - Windows® OS



TC30 HUB



TC30 HUB with
1x TC HUB Battery Module
(Optional)



TC30 HUB with
2x TC HUB Battery Module's
(Optional)