

# Quentor Cases

## Product information



## Transportable Rack Systems

### *Specialist transit cases for telemetry and data analysis equipment*

It's no surprise that many formula one teams use specialist transit cases produced by Quentor for their electronic equipment. We offer an unparalleled level of advice and experience to design and manufacture cases to meet your individual operating requirements.

Typical equipment which teams request to be housed in telemetry and data capture applications include:

- \* monitors and CPU's
- \* UPS
- \* additional drives
- \* storage drawers
- \* keyboards & mice
- \* printers
- \* RF units
- \* writing desks



### Installation of equipment:

Equipment can be fixed into cases to provide access as required using a combination of shelves, trays, slides and drawers.

Panels and bezels can be fitted to the front of rack frames to enhance the finished appearance.

Non-reflective glass can be fixed in front of monitors.

Quentor can usually fit your hardware into cases and make provision for electrical wiring by fitting panels, dishes, etc. for power connectors and connectors for computer cables.

**For more information about Quentor's products please call +44(0)1603 721604 or visit us at [quentor.com](http://quentor.com)**



### Options Available:

- \* U heights to suit your equipment
- \* Front & rear lids for easy maintenance & operation
- \* Rack frames (19" or non-standard)
- \* Vibration limiting mounts for maximum protection of equipment
- \* Castors
- \* Castor transit covers
- \* Fork lift runners
- \* Colour schemes to suit your garage design

