BRIDGE
MDR 4G Hosted Service

The MDR range includes models with 4G connectivity capabilities, allowing data to be accessed from the recorder without having to physically go to the vehicle.

To take full advantage of the benefits of 4G connectivity, Brigade has launched Bridge, a fully managed service for 4G enabled systems so that operators do not have to set up and maintain their own servers and manage SIMs and mobile data.

BRIDGE
Cloud Service from Brigade

Benefits of having remote access to the MDR can include:

- **Playback of historical footage and metadata from MDR or server** - Metadata includes: GPS location, speed, G-force, events and alarms.

- **Vehicle tracking** - Includes: GPS location, speed and alarms. Dual-screen support with dedicated location map.

- **Live view of vehicle cameras and metadata** - Metadata includes: GPS location, speed and alarms. Up to 64 cameras can be viewed from multiple MDRs on one screen.

- **Download footage**
  - **Scheduled:** one-off download to the server that will commence once vehicle is online.
  - **Automatic:** Pre-alarm and post-alarm footage (e.g. 30 seconds) will automatically save to the server.
  - **Manual:** Download historical footage from the MDR to local storage.

- **Geo-fencing** - Easily set up geographical boundaries to know when your vehicle enters and/or leaves areas.

Vehicle Tracking on MDR Dashboard
PC software and MDR App

Example of 4-channel playback
MDR Dashboard PC software

All Bridge packages include

- 4G connection
- Competitively-priced 12 month contract, rolling thereafter
- SIM card
- Remote access to MDR via secure cloud server

- Technical helpline and online tutorials
- Access to data via MDR Apps for iOS and Android systems
- Access to data via MDR Dashboard PC software: Windows OS required (minimum Windows 7)