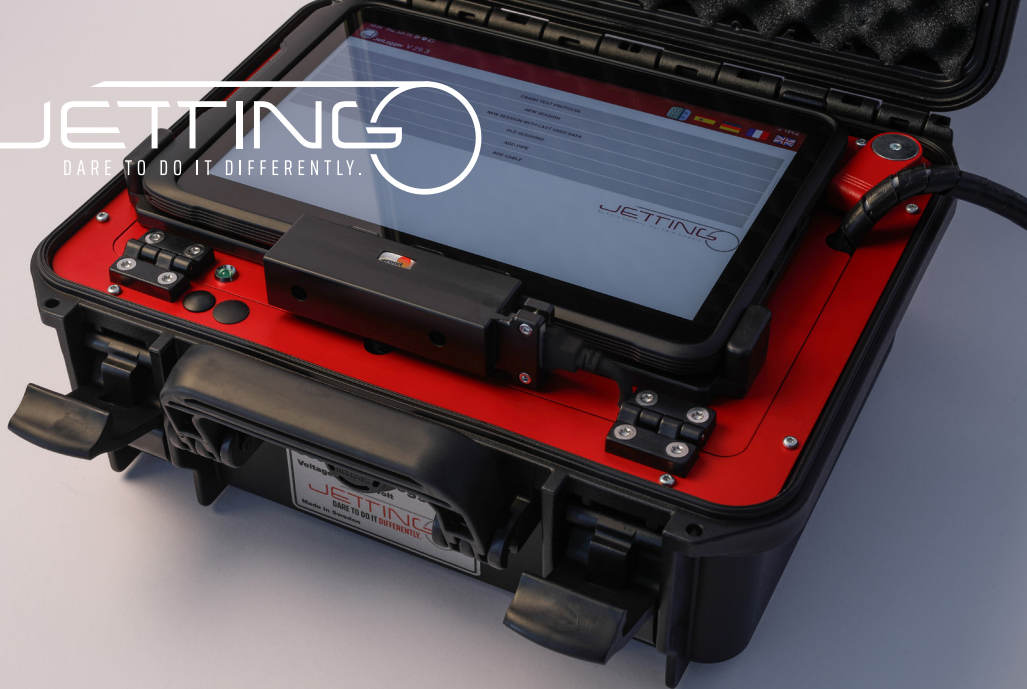




JETLOGGER

JetLogger is a professional documentation system that provides complete digital documentation of the fiber blowing process. Designed together with installers and network owners, it delivers reliable data for quality assurance, customer acceptance, and full project traceability. Developed in collaboration with installers and network owners, JetLogger is approved by Deutsche Telekom – ZTV TKNNetz 40. The system records key installation data such as speed, distance, pushing force, air pressure, and installation time. Installation reports can be saved and shared, providing reliable documentation for quality assurance, customer acceptance, and project traceability.



AVAILABLE VERSIONS

JetLogger – a portable, external unit supplied in a rugged transport case. It is compatible with JetLogger-prepared (JLP) V2, V3, and V4 Grizzon machines.

Integrated JetLogger – built directly into the transport case of the V0 7.5 JL machine

JetLogger BT – a Bluetooth-based app solution for the TriggAir JLP

JETLOGGER KEY FEATURES

- Job-specific input for project, cable, and duct information.
- Automatic recording of temperature, humidity, and GPS location.
- Automatically records the following parameters every 1.0 m (3.3 ft):
 - Air pressure
 - Speed
 - Distance
 - Pushing force
- Live display of all installation parameters on the tablet.
- Automatic safety shutdown if the maximum allowable pushing force is exceeded.
- PDF installation reports can be saved and shared with the network owner or customer.
- Stores frequently used cable and duct configurations.
- Can operate completely offline for maximum security and reliability.
- GPS coordinates with direct Google Maps links for precise installation locations.
- Built-in 4G modem with SIM card slot.
- Supports major cloud storage services.
- Expandable memory for increased data storage.
- Compatible with duct pressure testing.

OCPC

The OCPC (Optimal Cable Pipe Combination) system helps identify the optimal cable and duct combination for the best blowing conditions and fill factor.

TECHNICAL DATA

Memory:

128 GB

Tablet:

Samsung Galaxy Tab Pro 5 (10")