Manuals+ — User Manuals Simplified.

Signify 6016 Fast Field Data Link User Guide

Contents [**hide**

Signify 6016 Fast Field Data Link

Product Information

The Trulifi 6016 is a product that can be updated with new documentation, firmware, and product updates. The latest documentation, technical specifications, installation instructions, user manuals, and firmware updates can be viewed and downloaded from the provided QR code or the website **https://www.signify.com/global/innovation/trulifi/downloads**. The product complies with various standards and compliances that can be found in the product specification sheet available for download on the website.

Compliance Statement

The product complies with various standards and compliances, and to ensure optimal usage, it is recommended to reorient or relocate the receiving antenna, increase the separation between the equipment and receiver, connect the equipment into an outlet on a circuit different from that to which the receiver is connected, or consult the dealer or an experienced radio/TV technician. The Development Canada ICES -003 Compliance label is CAN ICES-3 (B)/NMB-3(B).

Flight Case Assembly

The Trulifi 6016 may be provided with an optional Flight Case, and assembly instructions can be found in the user manual and on the reverse side of the page. To pack and transport the Trulifi 6016 with its accessories in the flight case, follow the steps provided:

- Place the Tripod quick clamp and Tripod logo in the designated slots
- Place the Trulifi 6016 in the center of the case
- Place the handlebar on top of the Trulifi 6016
- Place the Tripod mount on top of the handlebar

The final arrangement of the Trulifi 6016 and its accessories in the flight case can be consulted in the provided picture.

Product Usage Instructions

To use the Trulifi 6016 product, follow the instructions provided in the user manual and the installation guide. Before usage, ensure that the product complies with various standards and compliances, and reorient or relocate the receiving antenna, increase the separation between the equipment and receiver, connect the equipment into

an outlet on a circuit different from that to which the receiver is connected, or consult the dealer or an experienced radio/TV technician if necessary.

If the product comes with an optional Flight Case, follow the assembly instructions provided to pack and transport the Trulifi 6016 with its accessories. Ensure that all accessories are placed in their designated slots and that the Trulifi 6016 is placed in the center of the case before transporting it.

Introduction

The Trulifi 6016 may be regularly updated with new documentation, firmware, and product updates. To view and download the latest documentation, technical specifications, installation instructions, user manuals, and firmware updates please scan the QR-code in this document or go to:
https://www.signify.com/global/innovation/trulifi/downloads.

Compliance Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

Class B Consumer information:

Note:
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

For Canada only:
Innovation, Science, and Economic Development Canada ICES -003 Compliance label: CAN ICES-3 (B)/NMB-3(B)

A full list of compliances and supported standards can be found in the product specification sheet, which can be downloaded from:
https://www.signify.com/global/innovation/trulifi/downloads.
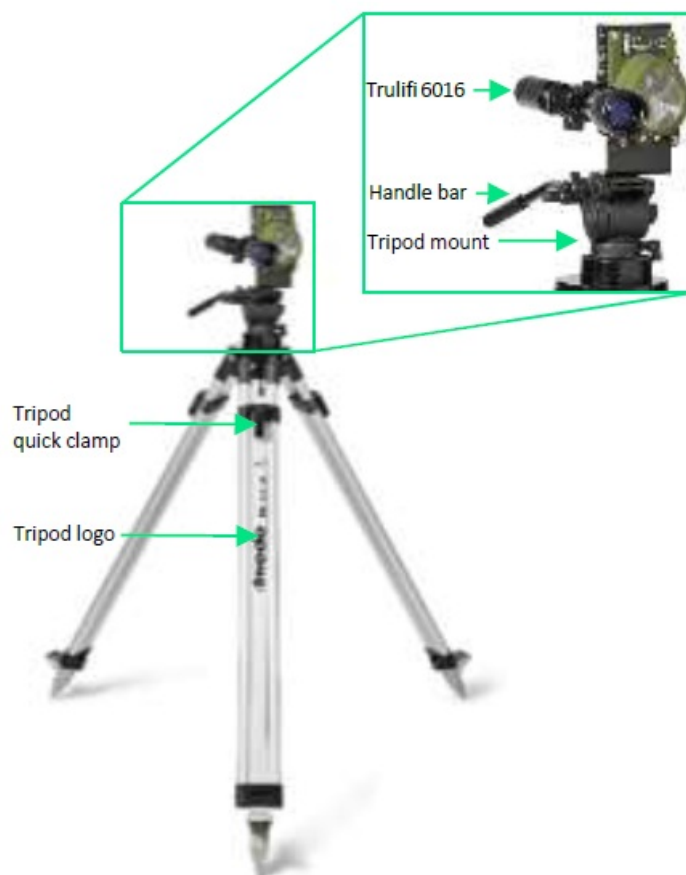
Flight case assembly

The Trulifi 6016 may be provided with an optional Flight Case. Assembly instructions can be found in the user manual and on the reverse side of this page.

How to pack/transport the Trulifi 6016
On the next page it is visualized how the Trulifi 6016 can best be stored in the flight case.

To best fit the Trulifi 6016 and its accessories into the flight case, follow the steps below:

- Detach the Trulifi 6016 from the tripod mount.
- Ensure that the handlebar is mounted in the position intended for the right-handed users, as represented in the picture below.
- Rotate the tripod mount until the handlebar is positioned on the right side of the tripod leg with the logo.
- Place the handlebar as close as possible to the tripod legs.
- Retract and close the tripod legs and, for added safety, use the quick clamp to lock the 3 legs of the tripod before storing it in the flight case.

The final arrangement of the two sets of Trulifi 6016 and its accessories in the flight case can be consulted in the picture below.

4422-957-19938_580-Trulifi 6016 Quick Start Guide.

Documents / Resources

	Signify 6016 Fast Field Data Link [pdf] User Guide 6016 Fast Field Data Link, 6016, Fast Field Data Link, Field Data Link, Data Link

References

- **Trulifi product documentation and downloads | Signify Company Website**

Manuals+, **home**   **privacy**