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DSUCOT

Dsucot DT18_C05 Contact Cable for Cobalt X Data Logger



Introduction

The Dsucot DT18_C05 Contact Cable is designed to interface with Cobalt X data loggers from Techno-Sciences/Emerson. It facilitates direct physical data communication, charging (where applicable), and firmware updates. Commonly used in cold chain monitoring and environmental data logging, this cable ensures a seamless and reliable connection between the logger and a PC or docking station.

Specification

Feature	Details
Model	DT18_C05
Compatibility	Cobalt X Data Logger series
Connector Type	Proprietary contact pad (logger side), USB (PC side)
Length	0.5 meters (approx. 50 cm)

Feature	Details
Cable Material	Durable, shielded plastic/rubber jacket
Functionality	Data transfer, device communication
Use Case	Environmental monitoring, pharma cold chain, warehousing

Overview

Dry contact cable to monitor equipment providing dry contact output (door opening-closing, uninterruptible power supplies, air conditioning units, ultra-low-temperature freezers). Connects to a Cobalt X 2.5 mm jack input.

- Open/close (on/off) detection
- For Cobalt X

Installation

• **Unpack the Cable**

Ensure the DT18_C05 cable is free from physical damage.

• **Connect to Cobalt X Logger**

Align the **contact pad** end of the cable to the contact port on the Cobalt X Data Logger. It typically magnetically or physically locks into place.

• **Connect to PC**

- Plug the **USB** end into your computer's USB port.

• **Launch Software**

- Open the CobaltView or Emerson Cold Chain software (depending on your model/firmware).
- The logger should be automatically detected.

• **Perform Actions**

- Download data logs
- Configure logging intervals
- Update firmware (if required)
- Export reports or archive data

FAQs

Q1. Is the DT18_C05 cable compatible with older Cobalt models?

A: No, it is specifically designed for the Cobalt X series. Older Cobalt models may use a different interface.

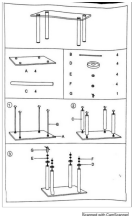
Q2. What software do I need to use with this cable?

A: Use CobaltView or the Emerson Cold Chain platform, depending on your logger firmware version.

Q3. Can I use this cable for charging the Cobalt X logger?

A: Most Cobalt X models are not rechargeable. The cable is used for data transfer and configuration on

Documents / Resources

	<p>Dsucot DT18_C05 Contact Cable for Cobalt X Data Logger [pdf] Installati on Guide</p> <p>DT18_C05 Contact Cable for Cobalt X Data Logger, DT18_C05, Contact Cable for Cobalt X Data Logger, for Cobalt X Data Logger, X Data Logger , Data Logger</p>
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References

- [User Manual](#)

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◆ Contact Cable for Cobalt X Data Logger, Data Logger, Dsucot, DT18_C05, DT18_C05 Contact Cable for Cobalt X Data
Logger, for Cobalt X Data Logger, X Data Logger

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