

PRE-MODEM

USB Programming Lead

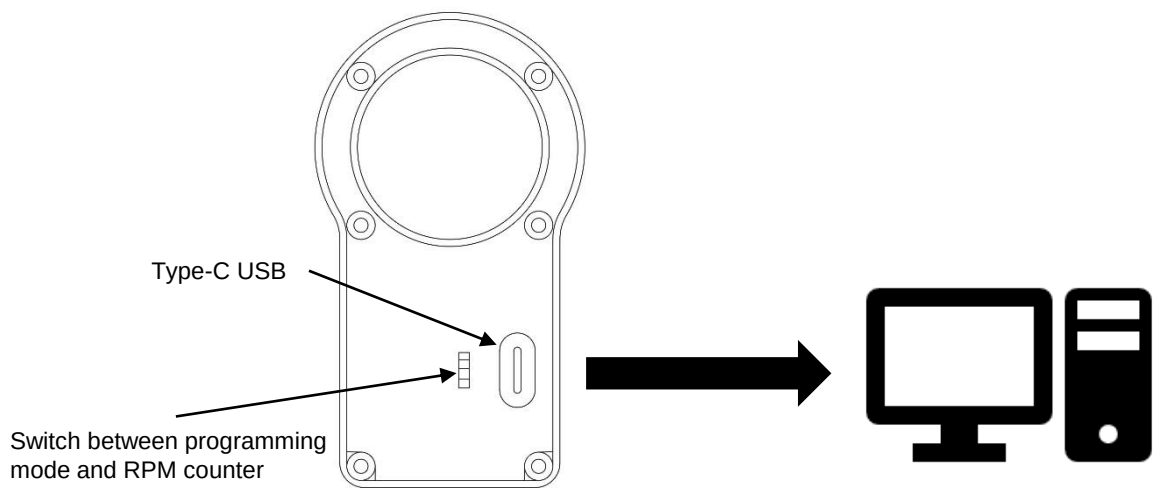
The Rotech Systems Programming Lead is designed for configuring programmable encoders directly from a computer. The lead connects straight into the encoder, allowing users to quickly set parameters and configure operating functions using the supplied PC software.

Designed for ease of use, the programming lead features a standard USB to USB Type-C connection, providing fast and stable communication between the encoder and computer. The included software enables straightforward programming of encoder settings.



- Direct connection to programmable encoders
- Simple parameter setup via PC software
- Standard USB to USB Type-C connectivity
- Fast and reliable communication
- Easy installation and operation
- Suitable for commissioning, setup, and maintenance applications

Dimensions and Installation Information



(Switch in the up position for programming mode and down for RPM counter)

Computer Connectivity

Serial Port Settings

Port

COM5: USB-SERIAL CH

Baudrate

115200

DataBits

8

Parity

Even

StopBits

1

EncoderID

06

Open Port

Incremental Output Parameter

WRITE

READ

Resolution

1000

Z-PulseWidth

0.25T

ClockwiseRotation

A 90° ahead

Save after write

Write Parameters

Read Parameters

Language

English (en)

Log

Changeable Parameters

Single	5, 8-30VDC	GND(0V)	A	A-	B	B-	Z	Z-
COLOUR	BROWN	BLUE	GREEN	WHITE	YELLOW	RED	PINK	GREY