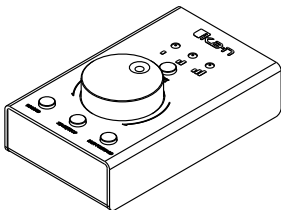# ikan

TELEPROMPTER CONTROLLER

Instruction Manual

Thank you for choosing the IKAN Teleprompter Controller, designed for seamless integration with Prompter Pro 4 software. This device enhances your prompting experience with intuitive controls and multiple speed settings.
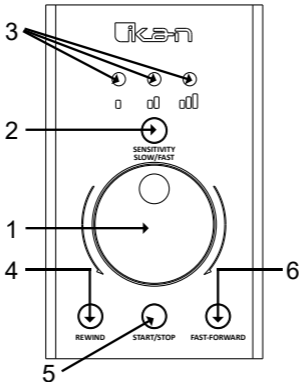
Getting Started

What's Included:

- Teleprompter Controller
- USB cable
- Instruction Manual

Connection: Connect the Teleprompter Controller to your computer using the provided USB cable.

Software: Ensure Prompter Pro 4 software is installed on your computer. The controller is plug and play and does not require additional drivers.

Controls Overview

1. **Rotary Knob**: Located at the center, this knob adjusts the script's scrolling speed. Rotate clockwise to increase speed, or counter-clockwise to decrease speed.

2. **Sensitivity Button (Slow/Fast)**: Press this button to toggle the knob's sensitivity.

3. **Indicator Lights (I, II, III)**: These lights correspond to the sensitivity levels of the rotary knob.

4. **Rewind Button**: Press to rewind the script by one page.

5. **Start/Stop Button**: Press to begin or pause script scrolling.

6. **Fast-Forward Button**: Press to advance the script by one page.

Operation

Adjusting Scroll Speed:

Turn the Rotary Knob gently to find the desired scroll speed for your script.

A clockwise turn increases the scroll speed, while a counter-clockwise turn decreases it.

Setting Sensitivity:

Press the Sensitivity Button to cycle through the sensitivity settings (I - Slow, II - Medium, III - Fast).

Choose the setting that best fits your control preference. The corresponding Indicator Light will illuminate.

Script Navigation:

To rewind or advance your script by one page, use the Rewind or Fast-Forward buttons respectively.

To start or stop the script scrolling, press the Start/Stop Button.

Care and Maintenance

- Keep the device free of dust and moisture.
- Do not disassemble the controller.
- Store in a cool, dry place when not in use.

For further assistance, visit the ikancorp.com

For a digital version of this manual please scan the QR code below