

DigiDrive Motorized Tilt, Battery Operation Infrared Remote Control

4 AA batteries included for battery holder. 2 AAA batteries include for transmitter. Batteries will last approximately 1 year with normal use. Remote/Transmitter has 6 channels with a range of up to 50'. Use the "All" button to operate all the blinds at the same time. Will operate up to 6 blinds independently or an unlimited number of blinds on any channel.

Caution: When the receiving eye is placed under a strong light, the infrared signal may be "washed out" and the blind will not operate.

Each blind will have the following components.....

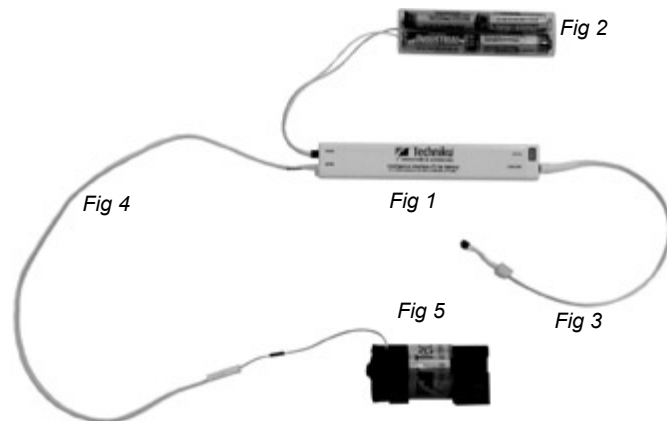
Fig 1. 1 Intelligence Interface

Fig 2. 1 Battery Holder

Fig 3. 1 Infrared Eye with 12" connecting wire

Fig 4. 1 19" Connecting wire for motor to receiver

Fig 5. 1 Motor in headrail



Installation

Install blind with separate instructions provided with blind hardware. On inside mounts, leave box installation bracket open on motor end. Do not install valance until all motorized components have been installed. If more than one blind is being installed, connect the motorized components one blind at a time. The motorized components are bubble wrapped and placed inside the head rail. Unwrap and separate.

- Plug the Infrared Eye (Fig 3) into the Comm Port of the Intelligence Interface (Fig 1). The raised area on the connector should be facing you.
- Plug the 19" Connecting wire (Fig 4) into the motor port of the Infrared Receiver (Fig 1).
- Plug the Battery Holder (Fig 2) into the Power port of Infrared Receiver (Fig 1).
- The Battery Holder and Intelligence Interface can be hidden inside the head rail as long as they do not obstruct the tilt rod or tape rolls.
- When ready to program the blind, plug the 19" Connecting wire (Fig 4) into the connector on the motor.
- See back page for programming remote control.

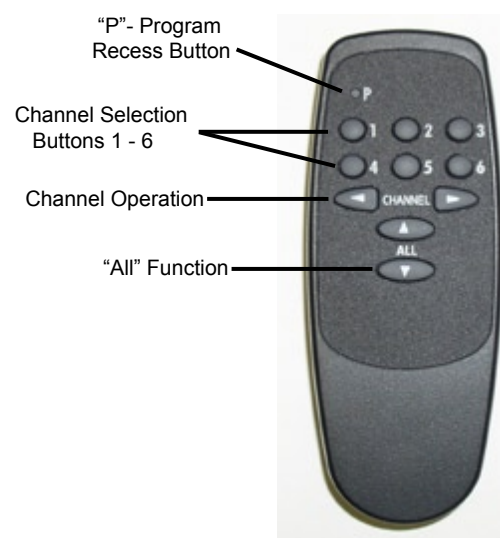
6 Channel Remote Control Overview

The infrared remote control can operate the blind within a 50' range. Because it is infrared, the receiver eye must be in direct line-of-sight with the remote control for the blind to operate. The remote control has six different channel modes (buttons 1-6) with channel function ◀ or ▶ and an "ALL" (▲ or ▼) channel. Using the remote control, you can...

- Operate up to six blinds individually (program one window covering on each of the six channels).
- Operate an unlimited number of blinds by programming multiple window coverings on the same channel (i.e.: east facing blinds on Channel 1, west facing blinds on Channel 2, etc...). Each channel will operate all of the blinds programmed on that channel that are within direct-line-of-sight at the same time (note: motors are not synchronous). The six programmable channels allow you to operate up to six groups of one or more blinds.
- Operate all blinds within direct-line-of-sight using the "ALL" channel.

IMPORTANT: Program each blind immediately after connecting the power source (batteries or power supply) at the window covering. **Do not press the "All" button.** If the "All" button is pushed by mistake, reprogram the remote control channel. (See below)

- Insert 2 "AAA" batteries in the proper orientation as shown.
- Decide which channel (1-6) you wish to program the blind to.
- Insert a small pointed object such as a paper clip or awl, into the "P" Program Recess Button and gently hold down for 5 seconds and then release.
- Within 10 seconds of pressing the "P", point the remote control 6" to 12" from the eye and press the selected channel mode first (buttons 1-6) followed by the "Channel" ◀ or ▶ button. The blind programmed to that channel and will respond to that channel and the "All" button.



Operate "ALL" Channels

To operate all of the blinds within direct-line-of-sight, simply press the ▲ or ▼. The "ALL" channel does not need to be programmed separately.

Reprogramming the Remote Control

If the blind is not programmed to the desired channel, reprogramming is simple.

- Insert a small pointed object such as a paper clip or awl, into the "P" Program Recess Button and gently hold down for 5 seconds and then release.
- Within 10 seconds of pressing the "P", point the remote control 6" to 12" from the eye and press the selected channel mode first (buttons 1-6) followed by the "Channel" ◀ or ▶ button. The blind programmed to that channel and will respond to that channel and the "All" button.
- The blind can be reprogrammed as many times as necessary. The channel will retain its memory if power is lost at the blind (installing new batteries or if using a power supply, when the standard hose power goes out) or if changing the batteries in the remote.

