

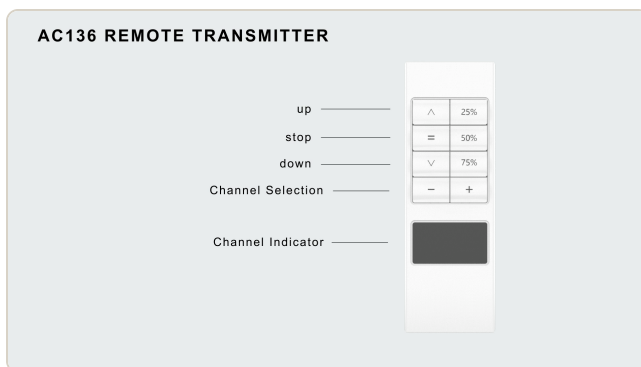
Buy Roller Blinds

REMOTE PROGRAMMING GUIDE — AOK AC136 SERIES

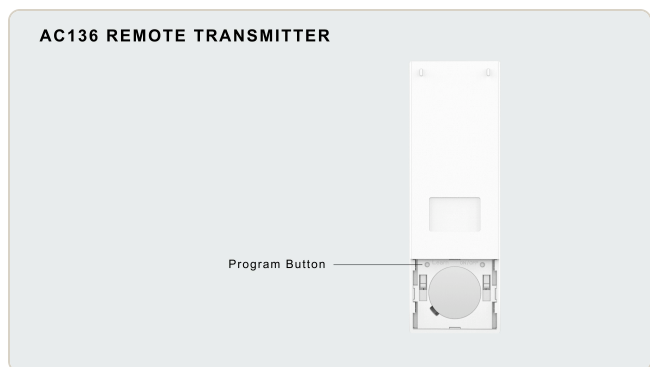
This guide covers pairing, adjusting, and troubleshooting your motorized roller blind using the **AOK AC136 series remote** (single and multi-channel) with the rechargeable tubular motor included with every Buy Roller Blinds shade.

Before you begin: The motor is the smart device — it remembers your remote and limit positions. The PROG button on the motor head is in a small hole opposite the antenna; press it with a paper clip. The remote's **Program button** (labeled “Learn”) is under the sliding cover on the back of the remote, next to the battery — see the photos below. If nothing happens for 30 seconds during programming, the motor exits setup mode and you may need to start over.

Know Your AC136 Remote



Front: up / stop / down, 25–75% preset buttons, –/+ channel selector and channel display



Back: slide the cover down to reveal the **Program (Learn) button** beside the battery

Remote Basics

- **^ (Up)** raises the blind • **v (Down)** lowers it • the middle **= (Stop)** button stops it at any position.
- The **25% / 50% / 75%** buttons send the blind straight to that opening position.
- On multi-channel remotes (AC136-02 / -06 / -16), use the **– / +** buttons to select the channel shown on the display. Each channel can control a different blind.
- Battery: **CR2450 coin cell** (pull the tab on first use; replace by sliding open the back cover).

1. Pair the Remote to the Motor

1. On a multi-channel remote, first select the channel you want this blind to use.

2. Press and hold the **PROG button on the motor head** for 1 second. The motor beeps and jogs once (a jog is a short move in both directions).
3. Within 10 seconds, press **▲ Up** on the remote. The motor jogs once — pairing is complete.

Only power/wake the blind you are programming. If other paired blinds are nearby, put them to sleep first (see Sleep & Wake below) so they don't react.

2. Check & Fix the Direction

1. Press **▲** — the blind should move UP. If it moves down, continue:
2. Press and hold **Stop** for 5 seconds until the motor jogs.
3. Press **▼ Down**. The motor jogs once and the direction is reversed. Re-check.

3. Set the Bottom & Top Limits

Limits tell the blind where to stop automatically. Set the bottom limit first so the fabric stays under tension.

1. Press and hold the **Program (Learn) button under the back cover of the remote** for 1 second. The blind jogs (setup mode).
2. Move the blind to your desired **bottom** position. Short presses = small moves; long press = continuous (be ready to stop it).
3. Press and hold the **Learn button** for 1 second. The blind jogs — bottom limit saved.
4. Move the blind to your desired **top** position.
5. Press and hold the **Learn button** for 1 second — jog.
6. Press and hold the **Learn button** for 1 second again — jog. Top limit saved.

Done! The blind now travels automatically between your two limits with a single press.

4. Optional Adjustments

Favorite (intermediate) stopping positions — up to 4

1. Move the blind to the position you want to save.
2. Press and hold the **Learn button** for 1 second — jog.
3. Press and hold the **Learn button** for 1 second again — jog. Position saved. The blind will pause here while traveling; double-press **▲** or **▼** (1 second apart) to skip straight to the limit.

Adjust an existing stop position

1. Send the blind to that stop position.
2. Hold the **Learn button** 1 second — jog. Move the blind to the new position.
3. Hold the **Learn button** 1 second — jog. Saved.

Add another remote or channel

1. On the remote that already controls the blind: hold **Stop** 5 seconds — jog.
2. On the new remote (or newly selected channel): press **▲ Up** — jog. Added (up to 20 channels per motor).

Remove a remote/channel

1. Select the channel you want removed. Hold **Stop** 5 seconds — jog.
2. Hold the **Learn button** 1 second — jog. Removed.

5. Sleep & Wake (Storage / Multi-Blind Setup)

- **Sleep:** hold the motor-head **PROG** button ~7 seconds — the motor jogs at 1 second, then gives a long beep at 7 seconds. It now ignores all remotes.
- **Wake:** hold the motor-head **PROG** button ~1 second — one beep.

6. Factory Reset

From the motor head (preferred)

1. Briefly press **PROG** four times — one beep each press (if the motor jogs, you held too long).
2. Then press and hold **PROG** for 3 seconds — the motor jogs twice. All settings are erased.

From the remote

1. Select the channel controlling the blind. Hold **Stop** 5 seconds — jog.
2. Within 10 seconds, hold the **Learn button** ~7 seconds — jog at 1 second, two more jogs at 7 seconds. Reset complete.

Resetting erases pairing and limits — you'll repeat sections 1–3 afterward. Sleep any nearby blinds on the same channel first or they will be reset too.

7. Troubleshooting

Symptom	Likely cause	What to do
Blind doesn't respond to the remote	Motor asleep, or remote battery dead	Wake the motor (hold PROG 1s, listen for beep). Replace the CR2450 battery. Check the correct channel is selected.
Motor won't pair	Setup window missed or memory conflict	Repeat pairing within 10 seconds of the beep. If still stuck, factory reset and pair again.
Blind moves the wrong way	Direction not set	Follow section 2 to reverse direction.
Blind stops before fully open/closed	Limits set too tight, or an intermediate stop	Adjust limits (section 4), or double-press the direction button to skip intermediate stops.
Motor runs slowly or stops mid-travel	Low battery	Recharge via USB-C (about 4 hours) or check the solar panel connection and sun exposure.

Motor doesn't run at all after installation	Overload protection or improper installation	Confirm the blind rolls freely and brackets are seated. Contact us if it persists.
Two blinds move together unexpectedly	Both paired to the same channel	Remove the channel from one blind (section 4) and pair it to its own channel.

Need Help?

We're happy to walk you through it. Email support@buyrollerblinds.com with your order number and a short video of the issue, and we'll get you sorted.