NUM'AXES long electrodes Canicom GPS x2

https://europarm.fr/en/produit-21341-NUM-AXES-long-electrodes-Canicom-GPS-x2



SKU	Designation	French Law	MSRP
NUMP00202	2 électrodes longues CANICOM GPS	Vente libre	10.00 € incl. tax

15mm electrodes for long hair - compatible with Canicom GPS collars.

NUM'AXES long electrodes are designed for **Canicom GPS collars** used on **long-haired** dogs. Their 15 mm height ensures optimal contact for **efficient transmission of the stimulation signal** .

- **Compatibility:** Canicom GPS collars
- **Use:** Long-haired dogs
- **Quantity:** Pack of 2 electrodes
- **Height:** 15 mm
- **Color:** Black / Silver
- **Manufacturer reference:** NGREPACC055

Long electrodes 15 mm: designed for long hair

When the coat is thick, short electrodes are not always sufficient to guarantee good conductivity. These **15 mm long electrodes** offer sufficient range to maintain contact with the skin, thus ensuring **reliable operation of the GPS collar** .

Compatible with Canicom GPS collars

These electrodes are compatible with all NUM'AXES **Canicom GPS** models. They easily replace the short **11mm** electrodes supplied with the device to adapt the system for long-haired dogs.

Sturdy and easy to attach

These **black and silver** electrodes are designed to withstand outdoor conditions (rain, friction, mud, etc.). The standard thread allows for **quick installation** without special tools.

FAQ

Are these electrodes compatible with all Canicom collars?

No, they are designed for Canicom GPS models only. Other electrodes are available for other ranges.

What is the height of these long electrodes?

The long electrodes measure 15 mm. The short models supplied as standard measure 11 mm.

Are they delivered with Canicom GPS collars?

Yes, a set of 2 long electrodes is included with the purchase of the product, in addition to the short electrodes.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.