

Device: Use the hand holding the device to hold down the LED button for 3 seconds – the disc will spin in reverse to unwind. Ensure you hold the disc firmly with one hand and the device firmly with the other while it spins off. Lift the attachment from the device once completely unwound. Remove the disc to the delicate nature of the device, do not remove discs by hand – always use the Disc Removal tool. In case of an emergency, you can stop VersoMode by double tapping this button. NOTE: Holding the LED button activates Disc Removal Mode, but this function is UNAVAILABLE while VersoMode Mode is running and will stop the device.			
13 MEET YOUR DISCS & PLATE Each disc is designed for a specific area and use. As your journey evolves, you may change your favorite disc – trust your intuition and explore what works best for you. 13.1 For use in the table below Remember any items directly on the eyeballs. Research focus: https://www.tandfonline.com/doi/full/10.1080/23270059.2020.1800440 that the Facebook/Facebook tools can spot reduce foul, only using the Core Post with discs on pieces you would reduce foul. For example, some people like to keep the volume in their cheeks. Remember: The disc is designed to be used in the table below. The disc is designed to prevent it from being snagged or getting caught in the device: use only the Single claw or Small Claw disc on the head. Remember: If you hold the Hot/Cold Ratio, remember to continuously guide the device across the skin, moving to a new spot with each pass rather than holding, shoving, or rocking it back and forth over the same spot. Remember: If you need for an emergency stop, you can stop VersoMode Mode at any time by double-tapping the Power LED button. This will stop the Core Power button and will power off the device. Holding the LED button activates Disc Removal Mode, but this function is UNAVAILABLE while VersoMode Mode is running and will stop the device. Especially if using the device for comfort for your comfort concerns, discontinue use immediately. Be sure to read and understand this entire manual before beginning use.			
Image	Disc Name	Compatible with LED Mode	Use area*
	Spine disc	No	Full body? Do not directly on the eyeballs or eyelids, the Core Power button.
	Single claw disc	No	Full body? Do not directly on the eyeballs or eyelids

TROUBLESHOOTING	
SYMPTOM	SOLUTION
Device won't turn on	You can only use one Pod at a time, and there is a 3-second wait time before you can use the other Pod. Once you turn off one Pod, do not press any buttons for 3 seconds or the 3-second timer will restart. Ensure that both Pods are off for 3 seconds – then proceed to turn on the other Pod. If the device still won't turn on, ensure all wires and wrapping have been removed from the battery and battery connector. Double-check the headband and the recharge using the original cable and adapter unit in the LED on the battery turns purple.
LED lights not working	Ensure the the Pod is powered on in Standby Mode and that you are tapping the LED button (not the power button). LEDs show only with the Transport Case closed.
Device vibrates, but doesn't stop	Power off. Remove and reinsert the device's disc securely (see Section 14.4). The Control Pod will vibrate for 10 seconds.
Low battery warning (beeping / red flash)	Charge the devices. Recharge the battery using the original cable and adapter unit in the LED on the battery turns purple. Continue only after a full charge.
Disc feels rough or painful	Inspect disc for any defects before each use. If no defect is found, ensure the disc is not too tight. You should never feel any pain or discomfort during playing or charging. If you still feel discomfort, stop using the device and consult to the nearest authorized dealer for assistance.
Cold plate isn't getting cold	Use Auto-Shutoff and Wait Times in Section 17.
Device turned off during use	Use Auto-Shutoff and Wait Times in Section 17.
Battery indicator	The battery indicator light only works when the device is off. Ensure the battery indicator is on for 3 seconds before the device is turned on. Turn the battery indicator

For further assistance, please contact us at Support@FasciaBlaster.com

Nexio X Specifications	
Motor torque	23kg/cm
Each VersoMode's average RPM	135 rpm, 2nd 180 rpm, 3rd 230 rpm
Rated voltage	7.4V
Rated power	2.4W
Battery pack rated voltage	7.4V
Battery pack capacity	300mAh, 22.94Wh
Battery cell type	Li-ion, rechargeable
LED quantity and wavelength	120pcs, 940 nm
Charge time from empty to full	4hrs, 430 nm
	Charging time ~1.5 hours
What temperature does the Hot Mode range when used under typical room-temperature conditions	Around 39~45° (102.2~113°)
What temperature does the Cold Mode range when used under typical room-temperature conditions	Around 9~15° (48.2~59°)
Hot/Cold function rated power	Both are 18W
Which direction does it spin?	See Section 1L2

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