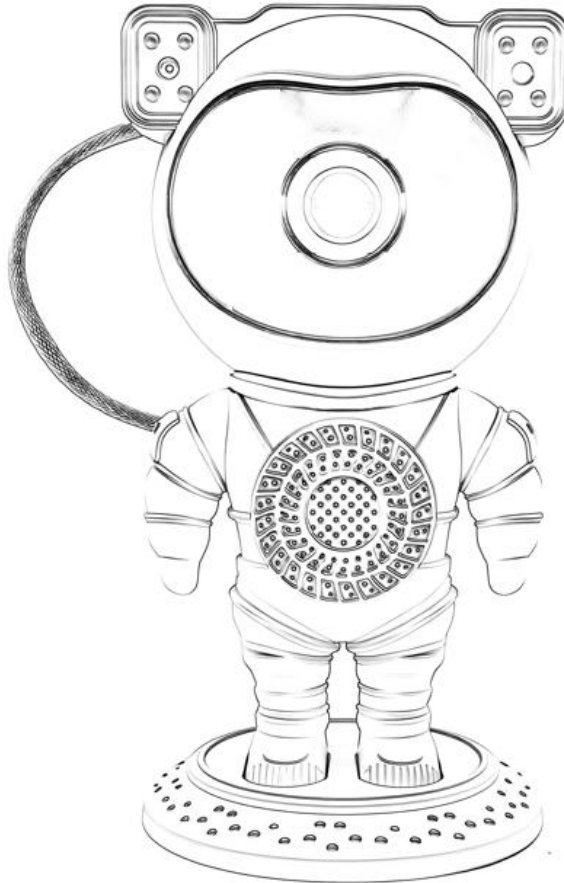


Astronaut Projector with Speaker TG-135

Projection of colored Nebula and stars

This product is NOT a TOY and is NOT suitable for CHILDREN.

Before using the appliance for the first time, please read the instructions for use and safety information carefully.



Keep this user manual for future reference or product sharing carefully. Do the same with the original accessories for this product. In case of warranty, please contact the dealer or the store where you bought this product.

Enjoy your product * Share your experience and opinion on one of the well-known internet portals.

Specifications are subject to change without notice - please be sure to use the latest manual available on the manufacturer's website.

Safety instructions

●Observe the safety instructions before use. ●Not a toy - supervise children. ● This product contains a laser. Avoid direct eye contact with the laser beam and the LED light effects. ●Use the device only in accordance with these instructions. ●Indoor use only ●Any modification or alteration of the product will affect the safety of the product. Caution risk of injury! ●All changes and repairs to the product or its accessories may only be carried out by the manufacturer or by persons expressly authorized by the manufacturer. ●Never open the product without authorization. ●Never carry out repairs yourself! ●Handle the product with care. It can be damaged by shaking or falling from a small height. ●Never immerse the product in water or other liquids. ●Technical changes and errors reserved. ●Battery warning: Improper use of the remote battery may cause fire or chemical burns. The battery may explode in case of damage. ● Keep in dry and ventilated environment. Avoid high humidity and high temperature. Batteries should not be exposed to excessive heat or direct sunlight. If the battery appears swollen, leaking, or damaged, stop using the device immediately.

Laser Class 1

This product complies with Laser Class 1 as defined in IEC 60825-1. When used as intended, there is no hazard from laser radiation.

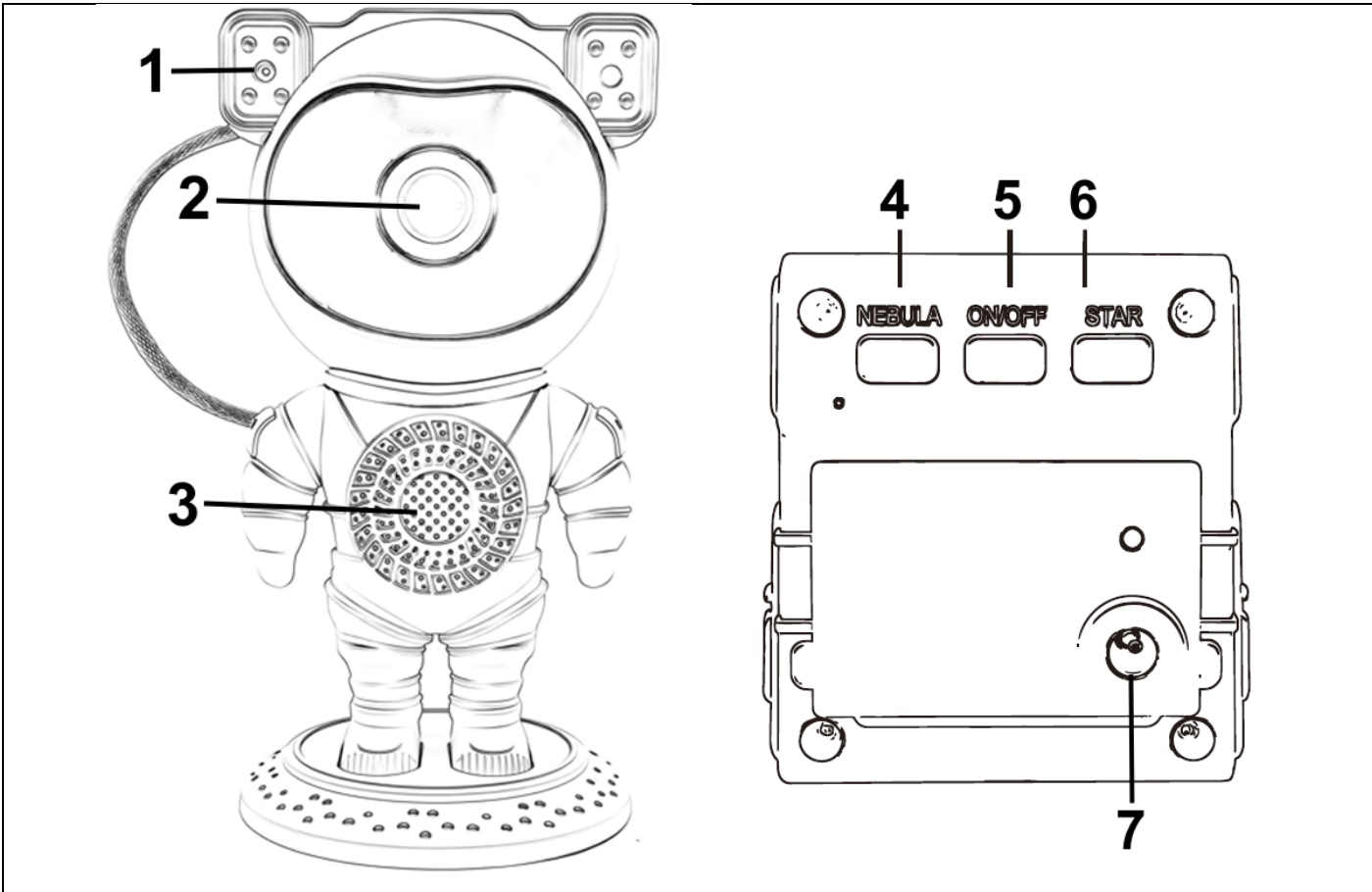
Disclaimer

● In no event shall Technaxx Deutschland be liable for any direct, indirect punitive, incidental, special consequential damage, to property or life, improper storage, whatsoever arising out of or connected with the use or misuse of their products.

Features

- Starry sky & galaxy projection
- 14 high-definition projections with mixed colors
- Remote control for modes, lighting, color adjustment
- 3W Bluetooth speaker

Product Overview
Front & Back



1	Laser / stars	2	LED cloud / Nebula projector
3	Speaker	4	LED cloud / Nebula (on/off)
5	LED cloud & laser (on/off)	6	Laser / stars (on/off)
7	Power connector		

Remote

		1	Turn all lights on/off
		2	LED Cloud / Nebula
		3	Volume –
		4	Mode 1. Hold for 3 seconds to activate white noise mode 2. Short press twice for static cloud 3. Press the cloud dynamic once briefly
		5	Clouds + Bright
		6	Play/pause music
		7	Green clouds
		8	Red clouds
		9	Red and blue clouds
		10	Red and green clouds
		11	Auto off after 1hour
		12	Auto off after 0.5hours
13	Laser / Stars	14	Clouds moving faster
15	Volume +	16	Cloud - Dark
17	Next track	18	Clouds moving slower
19	Blue clouds	20	Green and blue clouds
21	Auto off after 2 hours		

Power On/Off

To start up the device, plug in the power connector to the back. Use the included USB cable with an USB power adapter* (*not included).

The device will power on automatically. Laser/stars, Nebula and speaker are powered on by default.

To power off the lights press and hold the button (5) on the back or press the button (1) on the remote.

Standby mode is enabled until you plug out the USB cable to be controllable by the remote.

Bluetooth connection

To connect the speaker to a Bluetooth the device needs to be connected to power. Search and connect the smartphone to the speaker “TG-135”.

To disconnect the speaker, unbind it in the Bluetooth settings of your smartphone.

Volume

To adjust the volume, use your Smartphone or press the Vol– or Vol+ button (3/15) on the remote.

Laser / Stars

To activate or deactivate the laser/stars short press the button (6) on the back or button (13) on the remote.

LED Cloud / Nebula

To activate or deactivate the LED cloud / Nebula press and hold the button (5) on the back or press the button (2) on the remote.

To change the color of the LED cloud / Nebula press the button (4) on the back or the button (7/8/9/10/19/20) on the remote.

To change the speed of the LED cloud / Nebula press the button (14/18) on the remote.

To change the brightness of the LED cloud / Nebula press the button (5/16) on the remote.

Schedule / Timer

To set a timer press the button (11/12/21) for running LED cloud and laser. The lights turn off automatically after 0.5 hours, 1 hour, or 2 hours.

Head / Projector

The head is held in place by magnets. It can be moved to adjust the angle of LED cloud and laser.

Note: Be careful the head can fall off. Which can damage the projector and the laser.

CAUTION

- Do not immerse water or other liquids.
- Keep the device out of reach of children unless supervised.

Technical specifications

Bluetooth version	V5.0
Bluetooth	Transmitting distance ~10m (open space) Frequency band 2.4GHz Radiated transmission power max. 2.5mW
Loudspeaker	3W / 4Ω
Laser class	1
Laser wave length	532 nm
Optimal distance	<5m
Control	Buttons or remote
Power input	DC 5V / 1A
Power connector	Hollow plug 5.5x2.5mm
Area of application	Indoor (in a dark environment)
Working temperature	10-40°C
Color	White / blue
Material	ABS + PC
Weight / Dimension	395g / 12.5 x 12 x 23.3 cm
Package content	TG-135, remote, charging cable, user manual

Support

Service phone No. for technical support: **01805 012643**

(14 cent/minute from German fixed-line and 42 cent/minute from mobile networks). Free Email: **support@technaxx.de**

The support hotline is available Mon-Fri from 9 am to 1 pm & 2 pm to 5 pm.

In the event of anomalies and accidents, please contact:
gpsr@technaxx.de

Cleaning and maintenance

●Clean the equipment if necessary with a moist cloth. Do not use cleaning agents or solvents. ●Ensure that no water can seep into the device. The ingress of water into an electric device increases the risk of an electric shock or damage of the device.

Declaration of Conformity



Technaxx Deutschland GmbH & Co. KG hereby declares that the radio equipment type TG-135 Prod. ID.:5470 (is in compliance with Directive 2014/53/EU. The full text of the EU Declaration of Conformity is available at the following internet address: www.technaxx.de/reseller.

Disposal



Disposal of the packaging. Sort packaging materials by type upon disposal.

Dispose of cardboard and paperboard in the waste paper. Foils should be submitted for recyclables collection.



Disposing of old equipment (Applies in the European Union and other European countries with separate collection (collection of recyclable materials) Old equipment must not be disposed of with household waste! Every consumer is required by law to dispose of old devices that can no longer be used separately from household waste, e.g. at a collection point in his or her municipality or district. This ensures that the old devices are properly recycled and that negative effects on the environment are avoided. For this reason, electrical devices are marked with the symbol shown here.



Batteries and rechargeable batteries must not be disposed of in household waste! As a consumer, you are required by law to dispose of all batteries and rechargeable batteries, whether they contain harmful substances* or not, at a collection point in your community/city or with a retailer, to ensure that the batteries can be disposed of in an environmentally friendly manner. * marked with: Cd = cadmium, Hg = mercury, Pb = lead. Return your product to your collection point with the fully discharged battery installed inside!

Made in China

Distributed by:

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