TELLUR

ANTI-THEFT V2 LAPTOP BACKPACK

TLL611212 / TLL611222 / TLL611232
User guide

INTO YOUR FUTURE

Technical specifications

Features: Anti-theft, security lock, USB charging port, Water resistant
Material: Polyester
Available colors: Gray, Black, Blue
Laptop size: Up to 15.6"
Product dimensions: 34 cm x 12 cm x 47 cm
Product weight: 950 gr

Instructions for USB port

I.Connect the USB port inside the backpack to a portable power bank and place the power bank in a pocket.
II.Connect the outside USB port on the side to the smartphone using your charging cable.

Instruction for changing the security lock code.

I.Default security code is 000 (zero, zero, zero)
II.Pull and keep the button in unlocked position and rotate the knobs to the desired new code.
III.Release the button, now the code is changed.

CAUTION

This product is not a toy, please keep it away from children to avoid unnecessary accidents.
Do not twist or crush the USB cable.
Do not use the charging function if the cable or connectors are torn or damaged.
The backpack is not flame resistant, keep away from sources of heat and open flames.
Do not attempt to disassemble or modify the backpack as it may damage or weaken the structural integrity, potentially causing property damages or injury.
While the backpack is designed for outdoor use, avoid excessive exposure to extreme weather elements like heavy rain.

Disposal and recycling information

The crossed-out wheeled-bin symbol on your product, battery, literature or packaging reminds you that all electronic products and batteries must be taken to separate waste collection points at the end of their working lives; they must not be disposed of in the normal waste stream with household garbage.

It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws.

Proper collection and recycling of your equipment helps ensure EEE waste is recycled in a manner that conserves valuable materials and protects human health and the environment, improper handling, accidental breakage, damage, and/or improper recycling at the end of its life may be harmful for health and environment.