

Instructions

Portable Storage for Tablet
Charging and Synchronising



GoCabby

To open the unit there are four clasps, one on each side and then two at the front of the unit, lay the GoCabby down and then open each clasp by pushing down on the middle blue section and pulling up the clasp (fig 1).

Once you have released all four lift the lid of the GoCabby.

To close the unit again, shut the lid and then push the middle blue section down and push the clasp towards the unit at the same time until they fully engage, do this for all four.

***To add additional security on the front there are two holes with a metal rim that you can fit padlocks through (fig 2) (padlocks not included).**



Moving your GoCabby

Ensure the unit has been closed and all the clasps closed shut, then stand the unit on the base with the two wheels, push the spring release (fig 3) sideways whilst pulling the handle up at the same time until it fully engages.

Tip the unit onto its wheels and pull the GoCabby behind you using the retractable handle.

To close the retractable handle, push the spring release sideways whilst pushing down on the handle at the same time until it fully engages.

To lift the unit, use the smaller soft touch handles build in on the sides (fig 4), distribute the weight evenly.



GoCabby 15 Tablets - GOCAB15TABBSK

How to install your devices –

1. Once you have opened the unit, undo the two straps across the GO2 mini baskets and hang these over this sides whilst you insert your devices, five per basket, one per individual divider (Fig. 1).
2. Plug in your cables to the USB hubs and then into each device.
3. Plug in the three hubs to the three power sockets and then secure the baskets by doing up the buckles of the long straps again (Fig. 2).
4. Using the provided LapCabby mains lead plug it into the IEC socket located on the side panel and then into your mains to power up the unit. You can charge the devices with the lid of the unit closed or open, just ensure the unit is unplugged from the wall before moving it (Fig. 3).
5. The GO2 mini baskets can be taken out of the GoCabby, and the hubs can be plugged in locally for charging or topping up (Fig. 4).



GoCabby 16 Chromebooks - GOCAB16CB

How to install your devices –

1. Once you have opened the unit place your Chromebooks into the foam inserts vertically, ensure that the device power inlet is towards the top of the case to allow access for the charging cable (Fig. 5).
2. Plug in your power cables into the USB hub and then into your devices (Fig. 6).
3. Using the provided LapCabby mains lead plug it into the IEC socket located on the side panel and then into your mains to power up the unit. You can charge the devices with the lid of the unit closed or open, just ensure the unit is unplugged from the wall before moving it (Fig. 7).



GoCabby 16 Tablets - GOCAB16TAB

How to install your devices –

1. Once you have opened the unit place your Chromebooks into the foam inserts vertically, ensure that the device power inlet is towards the top of the case to allow access for the charging cable (Fig. 8).
2. Plug in the adapter plugs to the two 8-way power strips on either side of the foam and then into the devices (Fig. 9).
3. Using the provided LapCabby mains lead plug it into the IEC socket located on the side panel and then into your mains to power up the unit. You can charge the devices with the lid of the unit closed or open, just ensure the unit is unplugged from the wall before moving it (Fig. 10).



GoCabby 4 Virtual Reality - GOCAB4VR

How to install your devices –

1. Once you have opened the unit place your VR headsets and controllers into the foam cut outs, four per unit (Fig. 11).
2. Insert the cables into the USB hub and then plug them into the devices (Fig. 12).
3. Using the provided LapCabby mains lead plug it into the IEC socket located on the side panel and then into your mains to power up the unit. You can charge the devices with the lid of the unit closed or open, just ensure the unit is unplugged from the wall before moving it (Fig. 13).



General Safety Precautions

There are no servicable parts inside the GoCabby range. The casings enclose high voltage electrical and electronic components, under no circumstances should the casing be removed, only trained personnel are allowed access to the inside of the unit.

Under no circumstances should the air vents on the GoCabby be covered.

The GOCAB15TABBSK & GOCAB16TAB units are designed for re-charging purposes only. This unit is specifically designed for the use of tablets requiring up to 30W charging using their factory supplied USB cables/adaptors, using the hub for recharging or powering any other equipment will invalidate the warranty.

The GOCAB16CB units are designed for re-charging purposes only. This unit is specifically designed for the use of Chromebooks requiring up to 45W charging using their factory supplied USB cables, using the hub for recharging or powering any other equipment will invalidate the warranty.

The GOCAB4VR units are designed for re-charging purposes only. This unit is specifically designed for the use of virtual reality headsets requiring up to 37.5W charging using their factory supplied USB cables, using the hub for recharging or powering any other equipment will invalidate the warranty.

To avoid risk of electric shock or fire the units should only be used by a competent adult.

This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

The mains power lead must not be pulled when the GoCabby is under power as this could damage critical components. When transporting the GoCabby the mains power lead must be disconnected from the IEC connection socket.

Inspect the plug and power lead daily, if the plug and power lead is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons to avoid a hazard.

The GoCabby range should be used in a dry environment and at normal room temperatures. No water or moisture must be allowed in the unit. The GoCabby must not be charged outdoors.

Always disconnect the GoCabby from the wall outlet before altering the USB cable configuration or moving the unit.

Before any cleaning of the GoCabby the IEC mains lead must be removed from the mains wall socket. If the devices are connected to their factory supplied cables they must also be removed. Cleaning of the GoCabby should only be done with a dry cloth, no liquid detergents or aerosol cleaners are to be used as these could damage internal components.

Technical Data Sheet

Nature of supply: ~

Rated mains supply voltage: **UK: 220-240V**
Aus: 230V
Euro: 230V

Rated frequency: **UK: 50Hz**
Aus: 50Hz
Euro: 50Hz

Type of power connection:

UK: Detachable mains power lead with UK 3 pin plug and C19 Connector
Aus: Detachable mains power lead with Australia 3 pin plug and C13 Connector (AS/NZS 3112:2004)
Euro: Detachable mains power lead with Schuko type plug and C13 Connector

GOCAB15TABBSK - USB Hub

Input: 100-240V~, 50/60Hz, 2.8A
USB-C output (PD3.0/QC4+): DC 5V3A/9V3A/12V3A/15V3A/20V5A max
USB-A output (QC3.0): DC 5-20V3A max
Total power: 150W(max)

GOCAB16CH - USB Hub

Input: 100-240V~, 50/60Hz, 12A
USB-C output (PD3.0/QC4+)
DC 5V/9V/12V/15V3A/20V5A max
Total power: 1000W(max)

GOCAB16TAB

Power strips are rated to 13A, BS1363.
Total load must not exceed 2880W.
180W per socket.

GOCAB4VR - USB Hub

Input: 100-240V~, 50/60Hz, 2.8A
USB-C output (PD3.0/QC4+): DC 5V3A/9V3A/12V3A/15V3A/20V5A max
USB-A output (QC3.0): DC 5-20V3A max
Total power: 150W(max)

Operating Temperature:

We recommend an operating temperature of 0°C - 35°C (32°F-95°F)

Correct disposal of this product:



This marking indicates that this product should not be disposed with other household wastes throughout the EU, US and Australia. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.

EQUIPMENT MUST BE SUPPLIED FROM EARTHED / GROUNDED SUPPLY

High Touch current can result from the summation of the touch currents of each of the devices plugged into the unit. To protect against a hazard the connection to protective earth should be reliable. The equipment supply connection (mains plug, mains cable and inlet) must be annually inspected / checked for signs defects or excessive wear and replaced where necessary.



DANGER!
RISK OF ELECTRIC SHOCK
DANGER! ELECTRICAL CORDS
CAN BE HAZARDOUS
MISUSE CAN RESULT IN FIRE
OR DEATH BY ELECTRIC SHOCK

