



The **Traveller**™ Range

User Manual



Charge Only Models

Date: September 2015

Version: 2



Traveller™ SmartLine™
Charging case for netbooks

Contents

Page No	Section Title	Section No
4	Introduction	1
4	Important actions	2
5	Moving your Traveller™	3
6	Traveller™ eMini	4
7	Traveller™ DSi	5
8 - 10	Traveller™ Universal	6
11	Traveller™ SmartLine™	7
12	Warranty	8
12	Helpful links	9
12	Care & maintainance	10
13	Health & Safety	11
14	Safety declaration	12

1. Introduction

Thank you for purchasing a LapSafe® Traveller™. We have made every effort to ensure it will provide you with many years of satisfactory use.

The LapSafe® Traveller™ will support most tablets, small laptops and chromebooks. It has been supplied with a two metre long mains lead fitted with a 5amp fuse.

Your LapSafe® Traveller™ has been designed to be simple to use and it is ready to receive your devices.

All our products are manufactured to a high standard and we constantly monitor for any issues. Should you encounter any difficulties with any element of using your LapSafe® Traveller™ we would like to know about it, so please call us on **0800 130 3456** or visit **lapse.com**

2. Important actions

Upon delivery of your new Traveller™ you must:

- Take a note and store in a safe place your Traveller™'s serial number which can be found inside your case. The silver plate will hold your serial number that begins with TRV. You will need to quote this number for all enquiries relating to your Traveller™.
- Visit **lapse.com/activate** to activate your Lifetime warranty. Your warranty will not be valid unless you do this.
- Read the section on 'Health & Safety' (**Section 10**)

3. Moving your Traveller™

Do not attempt to move the LapSafe® Traveller™ while it is connected to a mains supply or a host laptop or pc.

Switch off the power to the Traveller™ at the wall, unplug and stow the mains lead. Close the lid and make sure that the latches are firmly snapped shut before moving the case.

Unless you have the Traveller™ eMini or Traveller™ DSi, stand the case upright onto the 'wheel end', release the catch to deploy the pull-up handle and gently tip the case onto its wheels. The LapSafe® Traveller™ can now be moved to a new location (Figure 1).

The Traveller™ eMini and DSi can simply be picked up and walked away with like a briefcase (Figure 2).

Take care not to bump your LapSafe® Traveller™ into furniture, doorframes or other obstacles when moving it between locations. Should any part of the LapSafe® Traveller™ become severely damaged it should be taken out of use for repair / replacement. Please contact us if your LapSafe® Traveller™ gets badly damaged and we will advise on the best method of repair.

To protect the content of you LapSafe® Traveller™ SmartLine™ or Universal when it is necessary to move it up or down stairs we recommend that it is carried between two people using the handles on each end.



Figure 1
Pull-up handle



Figure 2
Being carried away

4. Traveller™ eMini

Loading your devices

Release the latches, open the Traveller™ eMini and place a device in each slot in the foam base. Each device should be inserted with the charging socket facing the front of the case.

It is easier to connect the charging lead as the e-reader is lowered in its slot. Ensure that all the charging cables are safely inside the case.

Charging

Deploy the supplied mains lead and plug it into the external socket, located on the outside left edge of the case, then plug it into a suitable wall socket.

Switch on, and the e-Reader Traveller™ will begin to charge all of the devices simultaneously.

To indicate that the power is connected, a green LED will illuminate beneath the ventilation holes in the power management box inside the case and the fan will run. Most e-readers will also illuminate their own LED when charging. Please refer to the device handbook for recommended charging periods.

The lid of the e-Reader Traveller™ can remain open or closed during charging. If the case is closed during the charging period, there are ventilation holes in the side of the lid. These holes and the fan must not be obstructed, and the case should be placed in a ventilated area, rather than in a closed cupboard. The mains lead can be stored inside the case when charging is complete.



5. Traveller™ DSi

Loading your devices

Release the latches, open the Traveller™ DSi, and place a device in each slot in the foam base. Each device should be inserted with the charging socket facing upwards, and pointing in the direction of the centre of the case.

The charging leads emerge from the base of the foam between the devices in bundles of four, and there are two long and two short leads in each bundle. Plug the short leads into the devices that are immediately alongside the bundle of leads and take the longer leads over these devices to the next two.

Charging

Plug the supplied mains lead into the external socket, located on the outside left edge of the case, and plug into a suitable wall socket.

Switch on, and the Traveller™ DSi will begin to charge all of the devices simultaneously.

To indicate charging is in progress, a green LED will illuminate beneath the ventilation holes in the power management box inside the case. Most devices will also illuminate their own LED when charging. Please refer to the device handbook for recommended charging periods.

The lid of the Traveller™ DSi can remain open or closed during charging. If the case is closed during the charging period, there are ventilation holes in the sides of the lid to allow warm air to escape. These holes must not be obstructed, and the case should be placed in a ventilated place, rather than in a closed cupboard.



6. Traveller™ Universal

Adjusting the storage area

Before making any adjustments, the LapSafe® Traveller™ Universal **MUST** be unplugged from the mains power supply and we recommend that there are no devices or AC adapters in the storage areas.

1. Remove the four fixing screws, two at either end, that secure the divider. Do not lift the divider out of the case but gently slide it to its new position using an even force at each end.
2. If you know the required gap between the slotted foam jaws then this can be set using a tape measure or similar implement.
3. Alternatively you can place a device in the slot at each end to show you where to set the divider. Allow at least 2mm between the device and the foam jaws in order that it is easy to load and unload devices.
4. Replace and tighten the four fixing screws to hold the divider in the correct position.

Replace/change the slotted foam jaws

The slotted foam jaws are mounted on steel back plates.

1. With the devices unloaded there are three small screws across the top of each back plate.
2. Remove the screws, and the back plate, complete with the slotted foam, can be pulled up and out of the case.
3. Offer the replacement slotted foam jaw assembly into position. There are three tabs across the bottom of the back plate that must be guided into the grooves while the replacement slotted foam jaw is lowered into the case
4. Once the tabs are located the back plate can be pressed gently into position and the three fixing screws replaced.

Loading AC adaptors

To the rear of the case, behind the adjustable storage divider is where the AC adaptors should be installed and stored.

AC adapters can be of two main types. One can be referred to as an 'in-plug' type and the other as 'in-line' type.

In-plug type AC adapters have either a fixed or removable charging lead emerging directly from the unit that plugs into the socket. This charging lead goes directly to the device.

In-line type AC adapters have a power lead between the socket and the voltage management unit and then another lead emerges from the voltage management unit which connects to the device.

Plug each AC adapter into an available socket along the rear of the case.

Bring the charging lead to the edge of the storage divider where there are slots to secure the lead using a cable tie (supplied with the case). Allow a suitable length of free lead for the connector to reach the charging socket on your device and secure the lead to the divider.

We recommend that any extra lead lengths are 'bundled' and cables tied to help manage the AC adapter storage area. This is particularly relevant for the In-line type of AC adapter which has more cables to stow than the In-plug type.

Loading devices

Place the LapSafe® Traveller™ Universal on its base and release the seven latches to open the lid. The slotted foam jaws form individual storage positions for each device.

Position the devices so that the charging connector is presented to the top and towards the centre of the case and place them into the foam slots.

Plug the corresponding charging lead into each device.

Charging

Your LapSafe® Traveller™ Universal will charge your devices with the lid open or closed. There are ventilation holes at both ends of the lid and the fan exhausts to the left end of the case. None of these ventilation areas should be obstructed in any way.

Connect the supplied mains lead into the socket on the left end of the case and connect it to a suitable power outlet and switch on. The ON/OFF switch on the LapSafe® Traveller™ Universal will illuminate when it is switched, to confirm that the case is powered.

When the LapSafe® Traveller™ Universal is powered the fan will run continuously and the power strips become live (each power strip has a light to confirm that it is live). When under load, the indicator lights on the power strips may come on at different times after being powered up. This is normal and indicative of the power management system within the LapSafe® Traveller™ Universal.

We recommend that charging is carried out in an adequately ventilated area rather than in a closed cupboard, for example, when the warm air could be recycled and lead to unnecessarily high temperatures.

Most devices have a charge indication LED to confirm that they are charging / charged and this will usually be visible when the lid of the LapSafe® Traveller™ Universal is open.

Wireless access point connection

The LapSafe® Traveller™ Universal is supplied with an on-board Wireless Access Point (WAP) which is powered from the case.

To connect the WAP to your network fit a patch lead between the network socket on the left end of the LapSafe® Traveller™ Universal and an available network outlet. The WAP will normally require some setting up within your system in order to function correctly. An installation disc and supporting instructions for the WAP are shipped with each LapSafe® Traveller™.

The WAP aerials can be lifted when the LapSafe® Traveller™ Universal lid is open but they must be lowered before the lid is closed to prevent any risk of damage.

7. Traveller™ SmartLine™

Loading your devices

Release the latches, open the Traveller™ SmartLine™ and place a device in each slot in the foam base. Each device should be inserted with the charging socket pointing upwards.

Charging

The Traveller™ SmartLine™ has been fitted with LapSafe®'s ultra-safe preconfigured charging leads, specific to the make and model of your chosen device. You do not require the AC adaptors that come with your devices to be fitted into this case. Once your device is in its foam slot, simply plug-in your charging cable.

Charging lights explained



Red

Batteries charging



Blue

Batteries 80% charged



Blue flashing frequently

Batteries fully charged and power is still being provided



Blue flashing slowly

Batteries charged and power supply is on standby



Purple

Checking laptops for charge request (every 60 minutes)



No light

No laptop connected

8. Warranty

All of our products come with a Lifetime Parts & Labour Warranty. To activate your FREE Lifetime* Parts and Labour Warranty, please go on-line and register at lapsafe.com/activate

9. Helpful links

Support Enquiries

www.lapsafe.com/support/enquiry

support@lapsafe.com

0800 130 3456

10. Care and maintenance

Do's

- Padlock your case when not in use (not provided)
- Read the Health and Safety guidelines in the user guide and share this information with all users
- Activate your warranty at lapsafe.com/activate
- Unplug charging leads before taking devices out of the case

Don'ts

- Do not move the case without disconnecting the mains power
- Do not move the case with the mains lead trailing put it in the special holster
- Do not leave case in the view of a window for security
- Do not try to modify the case in anyway without contacting LapSafe® first to check that it is safe to do so

11. Health & Safety

Safety is of paramount importance to LapSafe Products® and as such this section should be read carefully.

Under no circumstances should the power management unit within the LapSafe® Traveller™ be removed from the case, opened or modified in any way.

The condition of the mains lead and the 3-pin power plug (plugs may differ in other countries) should be checked on a regular basis by a qualified person. Should the mains lead become damaged, a qualified person must replace it with a lead of equivalent rating, before using the case again. Please contact us if you have any questions about mains lead replacement.

Care should be taken to ensure that all charging leads and connectors are fully inside the LapSafe® Traveller™ before the lid is closed because the edges of the case could damage them should they become trapped. Any suspected damaged lead should be inspected immediately and replaced if necessary by a qualified person.



make the **educated** choice

Safety Declaration

Recent guidance from the Health and Safety Executive regarding “Laptop computer charging products safety alert” requires interpretation from each manufacturer as regards to their product compliance. The HSE statement can be found at: www.hse.gov.uk/services/education/safety121009.htm

CE Testing, Conformity and Declaration of LapSafe® Products

At LapSafe® Products we are proud to confirm that our electrical products, have been thoroughly tested and certified (by an authorised and/or INDEPENDENT testing house) and accordingly have been clearly CE marked.

Full CE compliance, which includes the requirements of LVD and EMC directives, is a STANDARD FEATURE of LapSafe® Products, as are many more “built in” safety features. CE Marking can be found on the product serial number plate, usually at the lower rear of the cabinet. CE Declaration of Conformity Certificate is issued with each product in the User Guide Pack.

You may obtain further copies of the certificate specific to your product and serial number, or any further information and advice, upon request to our Customer support- call direct 01787 226147 or FREEPHONE the switchboard on 0800 130 3456 or email support@lapsafe.com.

Rest assured that your LapSafe® Product has been designed and built with Safety as the highest priority since we first introduced the concept of the “mobile laptop trolley” into the UK market in the last century. This is, indeed, why we are called “Lap SAFE”.

Residual Voltage

The HSE has raised a concern (having identified at least one particular manufacturer’s trolleys with this “characteristic”) that many manufacturers’ trolleys (if indeed not the vast majority), may have a momentary residual voltage on the pins of the mains plug and that this could, if you touched the pins within a second or two of unplugging, result in an electric shock.

LapSafe® Products have been designed from the outset with safety internal circuitry as standard so as NOT to retain or present any significant residual voltage in this way. In fact, it is virtually impossible to get any such significant electric shock from our cabinets in normal use.

However, regardless of how safe any particular trolley may be, we endorse the recommendations for employing common sense practise as a generic rule for any mobile electrical appliance, such as switching off the mains socket before unplugging the power leads and NOT moving the trolleys without disconnecting and unplugging the power leads at both ends. Two of the wheels are fitted with locks as standard and should be kept locked as a reminder when power is connected and as a general safety rule as per the user instructions supplied with each cabinet.

For further information call LapSafe® products on 0800 130 3456 or visit our website at lapsafe.com

*Mentor™ range from January 2010



0800 130 3456
www.lapsafe.com

LAPSF076_23052011V2



Traveller™ Universal
Charging case for universal devices



Powering
Smart Technologies

