

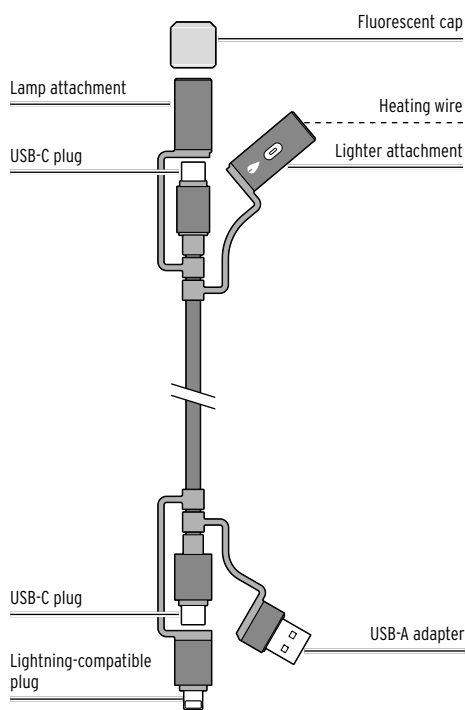
# 3-in-1 charging cable with lamp and lighter

en Instructions for use

Product number: 735 803

Manufactured by:  
Commaxx BV, Wiebachstraat 37,  
6466 NG Kerkrade, The Netherlands, support@commaxxgroup.com

## At a glance (features)



## Technical specifications

Model:	735 803
Input:	USB-A USB-C
Output:	USB-C Lightning-compatible plug
Operating voltage lighter/lamp:	5 V
Power:	USB-A to lamp ≤ 1 W USB-C to lamp ≤ 1 W USB-A to lighter ≤ 5 W USB-C to lighter ≤ 5 W
Max. charging capacity:	USB-C to USB-C (up to 60 W) USB-C to Lightning-compatible plug (up to 27 W) USB-A to USB-C (up to 15 W) USB-A to Lightning-compatible plug (up to 12 W)
Data transfer rate:	up to 480 Mbit/s (USB 2.0)
Manufactured by:	Commaxx BV, Wiebachstraat 37 6466 NG Kerkrade, The Netherlands support@commaxxgroup.com

## Safety warnings

**Important! Read carefully before use and keep for future reference.** If you give this product to another person, remember to include these instructions.

The product is intended for ...  
... charging devices via a USB mains adapter, a suitable car cigarette lighter adapter or a mains-independent power source such as a power bank or mobile device (all devices not included),  
... transferring data and ...

... use as a lighter and lamp.

The product is only suitable for use in dry indoor areas.

• Keep small swallowable parts (fluorescent cap) and packaging materials out of the reach of children. They pose several risks, including the risk of choking/suffocation!

• Be careful when using the lighter attachment! The heating wire gets very hot!

• Keep the product out of the reach of children. Always store the product so that it is not accessible to children.

• Keep the lighter away from your face and clothing when you operate it.

• Do not touch the heating wire while the lighter is igniting or shortly afterwards! Risk of burns.

• After use, ensure that the heating wire has completely extinguished.

• Do not drop the product or subject it to other forms of severe physical impact. Also protect it from intense heat, e.g. direct sunlight or radiators, dust and moisture, dripping and splashing water. There is a risk of an electric shock or short-circuit.

• Do not use the product in the vicinity of explosive gases.

• Do not use the product if it shows any signs of damage.

• The charging cable must not be kinked or crushed. Keep the charging cable away from hot surfaces and sharp edges.

• Do not make any modifications to the product. Have repairs to the product carried out only by a specialist workshop.

• Danger of damage to eyes! The LEDs are very bright. Do not look directly into the light of the lamp. Do not dazzle others, especially when driving on the road.

• Do not use a power source that exceeds the maximum voltage level of the product as this may result in damage due to overheating.

• The LED is firmly built in and cannot and must not be replaced.

• The device that is being charged will become warm during the process. Do not cover the device while it is charging.

• Only use a suitable USB mains adapter to connect the charging cable to the mains power supply (see "Technical specifications").

Do not use a faulty mains adapter and do not attempt to repair a faulty mains adapter.

• Also note the technical specifications of the devices before connecting them.

## Use

Most smartphones with a USB-C socket can be used to power the lighter and lamp. On some smartphones, the OTG (On-The-Go) function needs activating manually.

It is possible that some smartphones may not support the lighter due to their own OTG output restrictions. In particular, iPhones with a Lightning port cannot be used to power the lamp and lighter.

## Charging

▷ You can use the charging cable to connect the device to be charged ...

... to a power bank, ...  
... to a mobile device, ...

... to the mains through a USB mains adapter or ...  
... to the electrical circuit of a car through a cigarette lighter adapter (all devices not included).

To do so, select the appropriate plug or USB adapter.  
▷ Also follow the instructions for the devices themselves.

## Data transfer

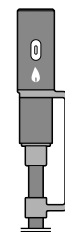
1. Connect two devices (e.g. smartphone and laptop) with the charging cable.

To do so, select the appropriate plug or USB adapter.

2. Also follow the instructions on the devices.

▷ Also follow the instructions for the devices themselves.

## Lighter



1. Attach the lighter attachment to the USB-C plug.
2. Connect the charging cable to a power source (smartphone, USB mains adapter, etc.).
3. **Press and hold the button for approx. 2 seconds** to operate the lighter.

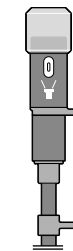
The heating wire begins to glow.

4. Hold the object you wish to ignite against the heating wire or hold the heating wire close to the nozzle of a camping stove or similar device.

5. **Release the button** to switch the lighter off.

If you press and hold the button for longer than 8 seconds, the heating wire will automatically switch off.

## Lamp



1. Attach the lamp attachment to the USB-C plug.  
If required, place the fluorescent cap on the lamp attachment.  
It will store light energy and continue to glow faintly even after the lamp has been switched off.
2. Press the button  
1x = dimmed lamp  
2x = brighter lamp  
3x = very bright lamp  
4x = off.

## Disposal

The product and its packaging have been manufactured from valuable materials that can be recycled. Recycling reduces the amount of refuse and preserves the environment.

Dispose of the **packaging** at a recycling point that sorts materials by type. Make use of the local facilities provided for collecting paper, cardboard and lightweight packaging.

**Devices** marked with this symbol must not be disposed of along with normal household waste!

You are legally obliged to dispose of old devices separately from household waste. Electronic devices contain hazardous substances and, if stored or disposed of improperly, may cause harm to health and the environment.  
Information about collection points where old devices can be disposed of free of charge is available from your local authorities.

Faulty bulbs must be disposed of in an environmentally-friendly way at a collection point for electrical waste.

