

POWER + SOFT SHELL

The Z ZEGNA jacket with Power + technology is made from 100% polyester soft shell fabric and has three water-repellent layers. It features a custom construction with a wireless smartphone charging system. It utilizes Qi technology, which is included in the newest generation of mobile devices (including the iPhone X, iPhone S, Samsung Galaxy Notes, Galaxy S9 and Galaxy S8).

A full list of device models can be found at the end of this page.

In case a device does not have Qi technology, the jacket comes with three adapters, which, once connected to the smartphone, allow the charging system to work.

The charging system operates through a transmitter located in the right chest pocket, where the smartphone is meant to be stored. The smartphone charges when in contact with the transmitter, which receives energy from a power bank located inside the jacket.

COMPONENTS

The electronic kit consists of:

- A transmitter
- A USB cable that connects the transmitter to the power bank (16 cm / 6.3 inches long)
- A power bank
- A USB charging cable for the power bank (15 cm / 5.9 inches long)
- Three adapters for phones without Qi technology.

The garment arrives at stores with the electronic kit installed, along with a box containing all of the components listed above.

INSTRUCTIONS

1. Insert the power bank into the lower internal pocket.
2. Connect the power bank by attaching the USB cable, which connects the transmitter to the power bank.
3. When the power bank turns on, the indicator light will show the charging status (maximum of 100%).
4. The transmitter below the mesh pocket is ready to use when the smartphone is placed with the screen side facing up.
5. Place the smartphone in the mesh chest pocket on the right, with the screen side facing up.
6. The phone charges when in contact with the transmitter, which is located beneath the mesh pocket.

Once the phone is charged and removed from the pocket, the power bank will remain on. It uses 1% of its charge per hour. To avoid losing charge, you can turn the power bank off by pressing the button three times in a row.

When a smartphone is being charged inside the pocket, the transmitter may feel slightly hot.

INSTRUCTIONS FOR GARMENT MAINTENANCE AND REMOVING THE ELECTRONIC KIT:

The transmitter, USB cable and power bank must be removed before washing the garment or having it dry cleaned.

1. Disconnect the power bank from the USB cable connecting it to the transmitter.
2. Disconnect the USB cable from the transmitter located inside the mesh chest pocket.
3. The USB cable that connects the transmitter to the power bank must be removed from the slit where it is inserted.
4. Remove the transmitter from the mesh pocket located below the smartphone charging pocket.

After the garment has been cleaned, the transmitter must be inserted beneath the mesh pocket by placing the screen side (i.e. the light-colored side with shiny fabric) facing inward. Next, reconnect the transmitter to the power bank cord and connect the other end of the USB cable to the power bank to turn the device on.

HOW TO DISPOSE OF THE COMPONENTS

The electronic kit must NOT be disposed of with other household waste or mixed municipal waste. Local regulations for the disposal of electrical devices and electronics



must be followed, as explicitly indicated by the symbol  on the product.

Therefore, in order to prevent damage to the environment or one's health caused by inappropriate or incorrect disposal of the electronic kit components, customers should separate them from other waste and recycle them responsibly in accordance with sustainable practices.

For further information regarding waste sorting or recycling electronic and electrical components, customers can contact the store where the item was purchased or their local authorities.

Given the garment's unique nature, for proper maintenance and additional information, please read and carefully follow the instructions on www.zegna.com

Ermenegildo Zegna rejects all liability for damages arising from improper care going against the instructions provided.

SMARTPHONE WITH QI STANDARD

Samsung Galaxy Note 5, 7, 8, 9, 10
Samsung Galaxy Note 7
Samsung galaxy Note 8
Samsung Galaxy Note 9
Samsung Galaxy Note 10
Samsung Galaxy S9
Samsung Galaxy S8/ S8+
Samsung Galaxy S8 Plus
Samsung Galaxy S7
Samsung Galaxy S7/ active
Samsung Galaxy S7/ edge
Samsung Galaxy S6/ edge/ edge+
(edge+)
Samsung galaxy S
Samsung Galaxy S10
Apple iPhone 8/ 8 Plus/ iPhone X
Apple iPhone Xr
Apple iPhone 11 / iPhone 11 Pro
Nokia Lumia 1520
Nokia Lumia 930
Nokia Lumia 920
Nokia Lumia 928
Nokia Lumia 929
Nokia Lumia 830
Nokia Lumia 735
Nokia 8
Microsoft Lumia 950
Microsoft Lumia 950 XL
Microsoft Lumia 950 Dual-SIM
Google Pixel 3/ Pixel 3 XL
Google Nexus 7 (2013)
Google Nexus 6
Google Nexus 5
Google Nexus 4
LG Optimus G Pro (E985)
LG G7 (ThinQ)
LG V30 (all of 30 serie)
LG V35 ThinQ
LG V40 ThinQ
YotaPhone 2
HP Elite x3
Huawei Mate 20 Pro
Huawei Mate RS
Elephone P9000
Energy Sistem Pro

Medion Life X6001
Motorola Moto X Force
Asus Padone S
BlackBerry Z30
Sony Xperia XZ2
Sony Xperia XZ3

**OUTDOOR SMARTPHONES WITH QI
STANDARD**

Bluboo R1
RugGear RG730
Caterpillar Cat S50
Kyocera Torque KC-S701
M.T.T. Master 4G