

news

Spigen | Pitaka
Mobile Origin



Spigen Tesla EZ Fit Anti Glare Screen Protector 1 Pack, transparency - Tesla Model 3 (2024)

PN AGL07152
RRP 72,19 €
EAN 8809971220439



Spigen Tesla EZ Fit Anti Glare Screen Protector 1 Pack

- Tempered glass durability rated at 9H hardness
- Includes an innovative, auto-alignment installation kit for effortless application
- Oleophobic coating for glare and daily fingerprint resistance
- Touch-responsiveness guarantee hassle-free access and no delay
- Extreme clarity preserves the original screen brightness
- Material: tempered glass

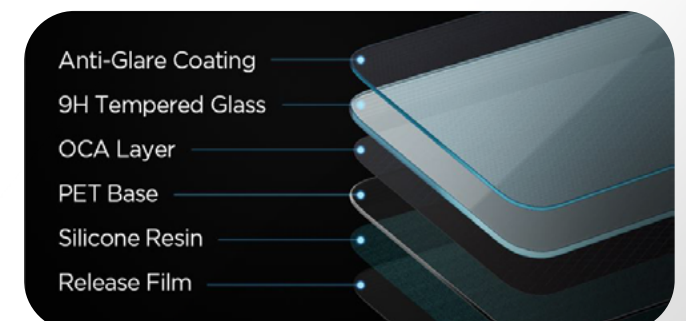


Spigen Tesla tR Slim Anti Glare Screen Protector (Rear Display) 1 Pack - Tesla Model 3 (2024)

PN AGL07586
RRP 38,09 €
EAN 8809971225175

Spigen Tesla tR Slim Anti Glare Screen Protector (Rear Display) 1 Pack

- Tempered glass durability rated at 9H hardness
- Oleophobic coating for glare and daily fingerprint resistance
- Touch-responsiveness guarantee hassle-free access and no delay
- Extreme clarity preserves the original screen brightness
- Material: tempered glass



Pitaka MagEZ Case 5, Black/Grey Twill - Google Pixel 9 Pro Fold

PN **GFB2403**
RRP **70,55 €**
EAN **8594184315255**



Pitaka MagEZ 5 Case

- Vacuum-forming process
- Lifted camera ring
- MagSafe compatible
- Material: Aramid Fiber

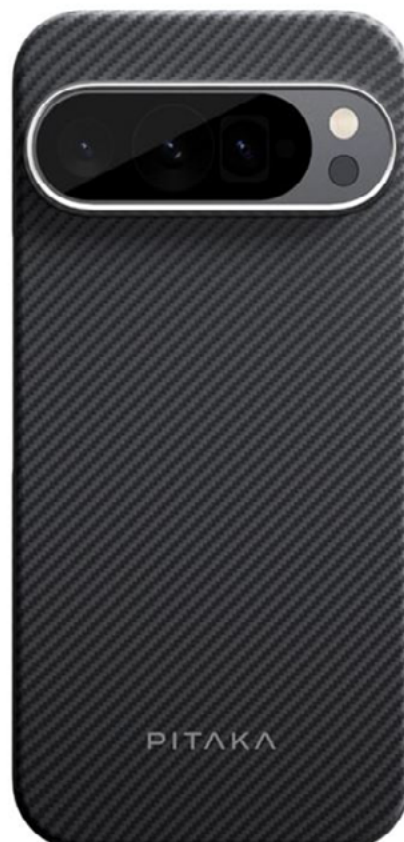


Pitaka MagEZ Case 5, Black/Grey Twill - Google Pixel 9 Pro XL

PN **GPPB2402**
RRP **70,55 €**
EAN **8594184315248**

Pitaka MagEZ 5 Case

- Vacuum-forming process
- Lifted camera ring
- MagSafe compatible
- Material: Aramid Fiber



Pitaka MagEZ Case 5, Black/Grey Twill - Google Pixel 9/Pixel 9 Pro

PN **GPB2401**
RRP **70,55 €**
EAN **8594184315231**

Pitaka MagEZ 5 Case

- Vacuum-forming process
- Lifted camera ring
- MagSafe compatible
- Material: Aramid Fiber



Mobile Origin Car Charger 60W USB-C and USB-A

PN FRL-CCH60W-01
RRP 9,99 €
EAN 8594215991809



Mobile Origin Car Charger

- **60W Dual Port Car Charger for fast, safe, and efficient on-the-go charging:** designed to meet the demands of today's fast paced lifestyle, this powerful car charger offers 60W fast charging capabilities, ensuring that your Apple, Samsung, Android and other devices are powered up quickly and reliably.
- **Simultaneous Charging:** power up two devices at the same time with both USB and Type-C ports, each delivering a fast 30W charge. Whether it's your smartphone, tablet, or any other device, enjoy efficient, simultaneous charging without sacrificing performance. Keep all your essential devices ready to go, no matter where your journey takes you
- **Engineered for versatility:** this charger is compatible with 12V to 24V vehicle power inputs, making it suitable for a wide range of vehicles, from cars and SUVs to trucks.
- **Advanced Safety Features:** safety is paramount, and the 60W Dual port car charger is equipped with advanced protections against overheating, short circuits, overloads, and overpressure. The intelligent trickle current feature ensures that your battery is protected from overcharging, prolonging its lifespan. Whether you're on a long road trip or a quick drive across town, this charger ensures your devices stay powered up and protected.
- **Easy Nighttime Charging with Ambient Light:** The 60W Dual Port Car Charger features an ambient light that softly illuminates the socket, making it easy to plug in your devices no matter the time of day. Whether you're on a late-night road trip or just commuting after sunset, enjoy hassle-free charging with perfect visibility every time.

Key Features:

- Input: DC 12V-24V
- Outputs: USB-C PD 30W; USB-A Quick Charge 3.0 30W
- Output Total: 5V 6A Max
- Input Voltage: DC12-24V
- Maximum Power: 60W MAX
- Dual Ports Output at the Same Time: 30W
- Light Illuminating the sockets: LED Light
- Material: ABS+PC
- Color: Black
- Size: 28X28X65mm
- Compatibility: meets All PD3.0/QC3.0/PPS/AFC/FCP Wired Fast Charging Protocols
- Note: If you use either the USB-A or USB-C 20W port alone, the smart chip will enable your device to charge quickly. However, if you use both ports simultaneously, the charging speed may not always be at its absolute fastest. Instead, it will charge your device at a standard speed

