



Philips
Silicone bumper case

for iPod touch 4G

DLA4242



Protection plus no-slip

for better impact and shock absorption

This silicone case features the Philips EdgeDefense bumper design that improves grip and impact protection, while offering press-through access to device controls. The internal ShockStop pattern also helps to dissipate shock.

Attractive protection

- Shock-absorbing case also adds grip

Grippable protection

- Silicone adds grip and protection

Protection on the go

- Absorbs impact and shock to protect vulnerable edges
- Honeycomb construction deflects vibration and dissipates shock

Convenient access

- Access to all controls and dock connector

Screen protection

- Surface Shield screen protector included

PHILIPS
sense and simplicity

Specifications

iPod compatibility

- Compatible with: iPod touch

Design and finishing

- Colour(s): Charcoal and red
- Materials: 2-durometer silicone

Packaging dimensions

- Packaging type: Box
- Number of products included: 1
- Packaging dimensions (W x H x D):
12.7 x 17.8 x 2.5 cm
- Gross weight: 0.066 kg
- Net weight: 0.017 kg
- Tare weight: 0.049 kg
- EAN: 87 12581 59245 5

Outer Carton

- Number of consumer packages: 36
- Outer carton (L x W x H): 46 x 23 x 37.5 cm
- Gross weight: 4.0516 kg
- Net weight: 0.612 kg
- Tare weight: 3.4396 kg
- GTIN: 2 87 12581 59245 9

Inner Carton

- Number of consumer packages: 6
- Inner carton (L x W x H): 17.5 x 14 x 20.3 cm
- Gross weight: 0.5494 kg
- Net weight: 0.102 kg
- Tare weight: 0.4474 kg
- GTIN: 1 87 12581 59245 2

Highlights

Access to all controls

The openings on this case allow convenient access to all controls and the dock connector, so you can use your device while it's protected inside the case.

EdgeDefense

EdgeDefense protects device edges—where most drop damage occurs. Made from a flexible, reinforced material with a tapered bullet shape, EdgeDefense deflects impact and absorbs shock at the strongest point of its design.

ShockStop

ShockStop protects devices with a walled tri-form construction that dissipates shock. Unlike a solid surface that can conduct vibration, the segmented ShockShock surface pattern interrupts and stops reverberation.



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