

## Universal Case for 9 and 10" Tablets — Red

Soft Tablet Protection That's Universal

K97339WW

### Product Description

Not all 9-inch and 10-inch tablets are made to the same specifications. A half-inch here or there and your tablet won't fit into a case. Kensington has solved that problem with a universal case that features a contemporary cover design and can hold all the most popular 9-inch and 10-inch tablets. The soft, lightweight case offers secure protection for your device through the Silicone 4-Corner Base, which uses stay straps that come up and over the corners of the tablet. The inside cover has soft lining that prevents the screen from getting scratched or damaged and a magnetic flap keeps the case securely closed. The cover can be opened or folded into an upright or low-angle triangle stand so you can select the ideal position for watching videos, typing emails or web browsing.

### Features

- Lightweight, universal design with contemporary cover that securely holds 9" and 10" tablets
- Silicone 4-Corner Base uses stay straps that come up and over the tablet to hold it in place
- Soft interior lining protects display from scratches
- Multi-position stand provides a range of viewing options
- Magnetic flap securely closes folio
- Unobstructed access to charging port and front camera

### Specifications

- **Colour Group** Red
- **Colour** Red
- **Screen Size** 10"/25.4cm, 10"/25.4cm, 10"/25.4cm, 10"/25.4cm, 10"/25.4cm, 10"/25.4cm, 10"/25.4cm, 10"/25.4cm, 10"/25.4cm, 10"/25.4cm
- **Durable / Consumable** Durable



### Product information

Depth	16mm
Width	270mm
Height	206mm
Gross weight	0.41kg

### Retail Packaging Information

Depth	17mm
Width	213mm
Height	300mm
Gross weight	0.45kg
UPC#	085896973393
Unit quantity	1

### Master Case Information

Depth	235mm
Width	114mm
Height	324mm
Gross weight	2.50kg
UPC#	50085896973398
Unit quantity	5

### Shipping Information

Country of origin	CN
Minimum Order Quantity	5
Warranty Period	24
End date	01/04/2015

### General information

Colour	Red
Recycled %	0