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Slim Multi-Device Wireless Keyboard K585

Own your space with the K585 Slim Multi-Device – an ultra-thin and design-forward keyboard perfect for simultaneously typing your ideas on your laptop and a text on your smartphone.
Work across computers, tablets, and smartphones from one keyboard for one seamless workflow. The quiet low-profile keys offer fluid, laptop-like typing, while an auto-sleep feature preserves battery life.

WHAT'S IN THE BOX

Keyboard
USB Unifying receiver
2 AAA battery (pre-installed)
User documentation

FEATURES

- CONNECT YOUR WAY TO YOUR FAVORITE OS
- ULTRA-THIN DESIGN AND QUIET TYPING
- TWO WAYS TO CONNECT
- WORRY-FREE 24-MONTH BATTERY LIFE

(1) Wireless range may vary based on environmental and computing conditions.

(2) Battery life may vary based on user and computing conditions.

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PACKAGE SPECIFICATIONS

	Primary pack	Master shipper carton
Part #	920-011477	N/A
Bar code	097855183132 (EAN-13)	10097855183139 (SCC-14)
Weight gr	713	3085
Length cm	39.3	40.3
Width cm	15.6	11.5
Height/depth cm	2.6	16.9
Volume	1.6 dm3	0m3
1 primary pack	1	N/A
1 master shipper carton	4	1
1 pallet EURO	648	162
1 container 20 ft	14820	3705
1 container 40 ft	27612	6903
1 container 40 ft HQ	27612	6903

SYSTEM REQUIREMENTS

Windows | macOS | iOS | iPadOS | Android | ChromeOS | Works with Surface

TECHNICAL SPECS

Keyboard Dimensions (height x width x depth):
14.7 in (373.5 mm) x 5.6 in (143.9 mm) x 0.76 in (19.4 mm)
Weight (including battery): 566gr (19.9 ounces)
Unifying ready receiver: Yes
Battery life Keyboard: 24 months(2)
Battery type: 2 AAA
Wireless operating distance: 10 m(1)
Wireless technology: Logitech Unifying™ Receiver + Bluetooth low energy technology
Logitech Unifying Receiver (height x width x depth):
0.57 in (14.4 mm) x 0.74 in (18.7 mm) x 0.24 in (6.1 mm)
Unifying Receiver weight: 2g (0.07 ounces)
Slot dimensions:
Length: 175.7mm
Width: 11mm(3)
Depth: 10.3 and it has a hook that holds the phone at 6.2mm from the bottom.

(1) Wireless range may vary due to environmental and computing condition
(2) Battery life may vary based on user and computing conditions
(3) Note: the phone slot was created to support an iPhone with case of maximum 2.4mm thick.