

Logitech®

# Bluetooth® Audio Adapter

## Make your speakers Bluetooth.

- Multipoint *Bluetooth®*. Pair smartphone and tablet simultaneously
- Convenient, 1-push pairing button
- Works with PC speakers, home stereo systems and AV receivers
- No-compromise Logitech audio
- Reliable 15-metre line-of-sight range

Make your speakers Bluetooth. The Logitech *Bluetooth®* Audio Adapter gives you everything you need to turn your favourite speakers into a wireless sound system for your smartphone and tablet. Multipoint *Bluetooth®* connectivity lets you pair two devices simultaneously—and stream audio from either one to powered speakers with standard analogue RCA or 3.5 mm connections. Pairing your devices is as easy as pressing a button, and lightning-fast, automatic re-pairing makes streaming your audio hassle free. Stream and control your music with a reliable line-of-sight connection from up to 15 metres (50 feet) away. And you never have to compromise on sound, because the *Bluetooth®* Speaker Adapter is tuned at the state-of-the-art Logitech labs to deliver high-quality acoustics for all your music, movies and games.





# Bluetooth® Audio Adapter

# Package specification

	Primary pack	Master shipper carton
Part # EU	980-000912	n/a
Bar code	5099206051805 (EAN-13)	50992060518012 (SCC-14)
Part # UK	980-000913	n/a
Bar code	5099206051812 (EAN-13)	50992060518111 (SCC-14)
Weight	175 gr	1400 gr
Length	11.00 cm	22.30 cm
Width	5.20 cm	12.30 cm
Height/depth	15.00 cm	17.40 cm
Volume	0.858 dm3	0.0048 m3
1 primary pack	1	n/a
1 intermediate pack	0	n/a
1 master shipper carton	4	1
1 pallet EURO	1408	352
1 container 20 ft	25168	6292
1 container 40 ft	51844	12961
1 container 40 ft HQ	59820	14955

## **Package contents**

- Bluetooth® Audio Adapter
- RCA to 3.5 mm cable
- Power cable
- User documentation
- 2-year manufacturer's guarantee and full product support

## **System Requirements**

 Works with: PC speakers, home stereo systems, and A/V receivers with RCA or 3.5 mm inputs Bluetooth® devices: smartphones and tablets



