



ADAPT E1 Series

- An all-in-one earbud designed for the professional and personal you.
- More than half a million ear scans can't be wrong. EPOS IntelligentFit™ ensures comfort and superior acoustic performance
- UC certifications, multi-point connectivity and device management boosts productivity and lets you switch easily between any phone, PC or tablet.
- Enjoy a headset-quality listening experience with rich, detailed sound that brings your music to life.
- Hybrid ANC, semi-open acoustics, and EPOS advanced algorithms make concentration and conversations easier and more natural.
- Power through your day with an impressive 50-hour battery life and keep the momentum going with wireless case charging whenever you need it.

Design	Wearing style	In-ear true wireless earbuds	
	Eartip materials	Silicone	
	Eartip sizes included	XS, S, M, L	
	Color	Black or White	
	EPOS IntelligentFit™	Optimizes earbud shape to achieve excellent comfort, a stable fit and exceptional acoustic performance.	
Smart features	LED features and functions	Battery status, Bluetooth® pairing, incoming call	
	Auto pause music	Yes	
	Solo mode	Yes	
	Wireless charging	Yes	
	In-ear detection sensor	Yes	
	Android integration	Yes	
	Fast charging	5 minutes gives 1 hour of battery	
Connectivity	Connectivity	USB-C, Bluetooth®	
	Bluetooth® version	5.3	
	Bluetooth® profiles	HFP v 1.8, A2DP v 1.4, AVRCP v 1.6.2	
	Bluetooth® Low Energy	Yes	
	Bluetooth® LE audio	Ready - Software update needed	
	Operating range (Bluetooth®)	Up to 20 m 65 ft	
	Paired devices	Up to 10 Bluetooth® devices	
	Solo mode (allows single earbud use)	Yes	
	Simultaneous Bluetooth® connections	2	
	Power via USB cable	Max 6W (5V 1.2A)	
Battery	Total battery life (earbuds & charge case)*	Up to 50 hours	
,	Music time ANC off (earbuds)*	Up to 14 hours	
	Music time with ANC (earbuds)*	Up to 10 hours	
	Talk time (earbuds)*	Up to 6 hours	
	Wireless charging	Yes	
	Charge time for the earbuds	70 min (from 0 to full charge)	
	Charge time for the case & earbuds (wired charging)	80 min (from 0 to full charge)	
	Charge time for the case & earbuds (wireless charging)	180 min (from 0 to full charge)	
	Corded charging	USB-C	
	Battery type (earbuds)	Rechargeable Lithium-ion polymer battery	
	Battery capacity (earbuds)	70 mAh	
	Battery type (charge case)	Rechargeable Lithium-ion polymer battery	
	Battery capacity (charge case)	680 mAh	

*Based on industry standard test conducted in listening mode with ANC off and single connection to mobile

Microphone	Acoustical principle	Omni, analog MEMS
	Environmental noise cancellation (ENC)	Al based noise reduction
	Number of microphones	3 per earbud
	Microphone Pick Up Pattern	Adaptive beamforming
	Frequency response	200 Hz - 8 kHz
	Sensitivity	-38 dBFS/Pa
	Output impedance	300 Ω @ 1kHz
Speaker		
opeaner	Active noise cancellation (ANC)	Yes
	Acoustical principle	Dynamic semi-closed
	Bandwidth (speak mode)	50 Hz - 8 kHz
	Bandwidth (music mode)	20 Hz - 20 kHz
	Sensitivity	110 +/- 3 dB @ 1 kHz, 1 mW
	Max sound pressure	110 dB SPL @ 1 kHz
	Total harmonic distortion	< 0.5 % @ 1 kHz
	Impedance	16 ohm
	Size	10 mm
	User hearing protection	EPOS ActiveGard™
	Audio codecs supported	AAC, SBC
	Active noise cancellation (ANC)	Adaptive hybrid
	Ambient mode	Yes, occlusion free
Weight	Earbud (per earbud)	11 g 0.38 oz
	Charge case	48.5 g 17.1 oz
	Single packaging	144.5 g 5 oz
	Outer master carton	1649 g 58 oz
Dimensions	Charging case (LxWxH)	76 x 26 x 42 mm 3.0 x 1.0 x 1.6 in
	Single packaging (LxWxH)	110 x 75.5 35.5 mm 4.3 x 29.7 x 13.9 in
	Outer master carton (LxWxH)	201 x 178 x 157 mm 7.9 x 7 x 6.1 in
	USB-C cable length	20 cm 7.8 in
Software & Apps	FP00 1	and the co
continuio a rippo	EPOS devices can be managed with following Software	
	EPOS Connect	Conduct firmware updates and configure headsets for personal audio preferences. EPOS Connect works for Windows, Mac® and VDI/Thin client environments: eposaudio.com/software-epos-connect
	EPOS Connect mobile app	Compatible with most iOS and Android systems and available in 7 languages including English, French, German, Spanish, Japanese, Korean and Simplified Chinese.
	EPOS Connect desktop app	EPOS Connect freeware for Windows and Mac.
	EPOS Connect browser	A web-based solution for updating the firmware of your EPOS devices
	EPOS Manager	Manage, update and configure EPOS audio devices from any location. For both cloud and on-premises solutions: eposaudio.com/software-epos-manager
Extended info	Warranty	2 Years
	IP classification (earbuds)	IPX5
	Operating temperature	-10°C to 50°C 14°F to 122°F
		10°C to 45°C 50°F to 113°F
	Operating temperature for charging Storage temperature (max. 3 months)	-10°C to 60°C 14°F to 140°F
	- Crorage temperature (max. 3 months)	10 0 10 00 0 14 1 10 140 1

Product information

Product	What's in the box	Certifications and compliance	EAN code	UPC code
ADAPT E1 Scandinavian Black Art. no. 1001262	Earbuds, BTD 900c dongle, charge case, eartips in XS, S, M, L, USB-C to USB-C charge cable, compliance sheet, safety guide, quick guide	Certified for Microsoft Teams, Zoom, Google Meet and Webex by Cisco. Made for iPhone and Google Fast Pair	57 14708 01071 5	8 40064 41071 7
ADAPT E1 Nordic White Art. no. 1001261	Earbuds, BTD 900c dongle, charge case, eartips in XS, S, M, L, USB-C to USB-C charge cable, compliance sheet, safety guide, quick guide	Certified for Microsoft Teams, Zoom, Google Meet and Webex by Cisco. Made for iPhone and Google Fast Pair	57 14708 01070 8	8 40064 41070 0

Spare parts	Art. no.	Description	EAN code	UPC code
ADAPT E1 charging case Scandinavian Black	1001367	Charge your ADAPT E1 earbuds anytime as long as the case is sufficiently charged	57 14708 01197 2	8 40064 41177 6
ADAPT E1 charging case Nordic White	1001366	Charge your ADAPT E1 earbuds anytime as long as the case is sufficiently charged	57 14708 01196 5	8 40064 41176 9
ADAPT E1 ear tips Scandinavian Black	1001365	ADAPT E1 ear tips made from soft silicone. Ear tips in XS, S, M and L are included	57 14708 01195 8	8 40064 41175 2
ADAPT E1 ear tips Nordic White	1001364	ADAPT E1 ear tips made from soft silicone. Ear tips in XS, S, M and L are included	57 14708 01194 1	8 40064 41174 5