Apple AirPods with MagSafe Charging Case - 3rd generation - true wireless earphones with mic - ear-bud - Bluetooth
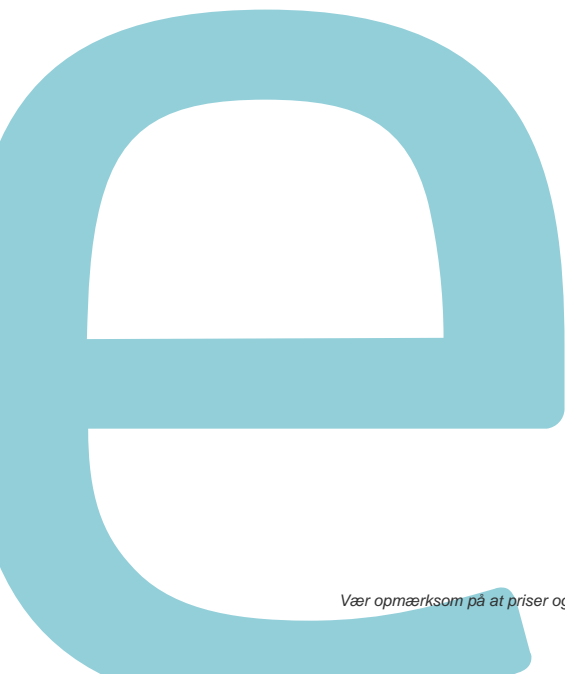
In Stock(477)

SKU	MME73DN/A
Product Description:	Apple AirPods with MagSafe Charging Case 3rd generation - true wireless earphones with mic
Product Type:	True wireless earphones - Bluetooth
Compatibility:	iPhone, iPad, iPod, Mac
Recommended Use:	Portable electronics
Headphones Form Factor:	Ear-bud
Wireless Technology:	Bluetooth
Bluetooth Version:	Bluetooth 5.0

General

Product Type:	True wireless earphones - Bluetooth - wireless
Product Generation:	3rd generation
Compatibility:	iPhone, iPad, iPod, Mac
Dimensions & Weight Details:	Charging case: 5.44 cm x 2.138 cm x 4.64 cm / 37.91 g
Width:	1.826 cm
Depth:	1.921 cm
Height:	3.079 cm
Weight:	4.28 g
Recommended Use:	Portable electronics
Protection:	Sweat-resistant, IPX4, water-resistant

Audio Output

Headphones Form Factor:	Ear-bud
Connectivity Technology:	Wireless
Wireless Technology:	Bluetooth
Bluetooth Version:	Bluetooth 5.0
Sound Output Mode:	Stereo
Sound Effects:	Adaptive EQ
Features:	Apple H1 chip, MagSafe compatibility

Microphone

Form Factor:	Built-in
Microphone Operation Mode:	Beamforming
Microphones Included:	2

Remote Control

Controls:	Answer/end, play/pause, next/previous track, voice assistant

Manufacturer Warranty

Service & Support:	Limited warranty - 1 year

Power

Auto On/Off:	Yes
Battery:	Headphone battery rechargeable - wireless charging
Wireless Charging Standards:	Qi
Run Time (Up To):	6 hour(s)
Run Time Details:	Continuous playback: up to 6 hours ¦ Continuous talk: up to 4 hours ¦ Continuous playback (with included charging case): up to 30 hours ¦ Continuous talk (with included charging case): up to 20 hours ¦ Continuous playback (spatial audio on): up to 5 hours

Miscellaneous

Included Accessories:	Wireless charging case, Lightning to USB-C cable
Cable Details:	USB-C to Lightning cable

Internet of Things (IoT)

Internet of Things (IoT) Compatible:	Yes
Intelligent Assistant:	Siri

Tracking

Sensors:	Motion-detecting accelerometer, speech-detecting accelerometer, force sensor, skin-detecting sensors