

Regional Distributors Wanted

**NEVER MISS A BEAT**  
Wireless Earbuds - Truly untangled

earaudio AP

World's Most Compact Earbuds with  
Wireless Charging Feature



**AP 5.0 X.WIRELESS**  
Wireless Bluetooth Headphones  
with Wireless Charging



[www.microdia.com](http://www.microdia.com)



Founded in  
**1991**  
San Jose, USA





# earXaudio™

## AP5.0 X.WIRELESS

### Wireless. Effortless. Magical.

Life Should Be Simple and Easy.  
So Now It Comes in A Wireless Charging Case

Just take them out and they're ready to use with all your devices. Put them back to the Case and they disconnect automatically to save power. Speak into them and your voice sounds clear. Plus the Case can now be charged wirelessly too. Introducing **earXaudio AP5.0 X.Wireless**. Simplicity and technology, together like never before. The result is completely magical.

#### Wireless Charging Case.

**earXaudio AP5.0 X.Wireless** now comes in a Wireless Charging Case which supports fast charge experience. No more fiddling with your cables as now you can charge your **earXaudio AP5.0 X.Wireless** on any Qi Certified Wireless Charger, Wireless Power Bank Charger<sup>1</sup>.

**earXaudio AP5.0 X.Wireless** has a Hands-Free Design, compatible with both Siri and Bixby. You can use for Business, Sports and Leisure Entertainment all day long. Plus it is Sweat-Resistant<sup>2</sup> too.

**earXaudio AP5.0 X.Wireless**<sup>3</sup> is now compatible with both Apple iOS and Android operating systems.



#### Multi-Connection.

**earXaudio AP5.0 X.Wireless** allows you to pair 2 mobile phones<sup>4</sup> separately at the same time, yes, we mean at the "same time" with left earbud on one mobile phone and right earbud on another simultaneously.

**earXaudio AP5.0 X.Wireless** is also designed with an intelligent easy to use Multi-Functional Finger Touch Button<sup>5</sup>. You can tap to Answer / Cancel a Call, Wake up Siri / Bixby, Volume + / -, Skip to Next / Previous Track, or even have a Three Party Conference Call.

**earXaudio AP5.0 X.Wireless** has a built-in Noise Cancellation<sup>6</sup> feature which reduces unwanted ambient sounds using active noise control.

## Bluetooth 5.0

**earXaudio AP5.0 X.Wireless** works on Bluetooth 5.0 Technology<sup>7</sup>, so it is automatically on, automatically connected once you take the earbuds out of the Wireless Charging Case. Unlike Bluetooth 4.2 or lower, you do not need to connect each and every time.

**earXaudio AP5.0 X.Wireless** works on Bluetooth 5.0 Technology<sup>8</sup> with less power consumption, faster transfer speed, longer connection range, better security control and auto-pairing function.

**earXaudio AP5.0 X.Wireless** is small in size<sup>9</sup> but powerful in function. Its Wireless Charging Case has a dimension of only 1.65 by 0.74 by 2.06 inches and a weight of only 37g (each earbud weighs only 3g).



**350mAh >>> 4 times**

Large enough capacity to charge AP for 4 times



**45mAh >>> 2.5 hrs**

Supports up to 20 hrs & 2.5 hrs of stand-by & talk time



Comes with Drop Protection Silicon Case and Carabiner for Added Portability

Operating Systems :	iOS & Android
Bluetooth Version :	Bluetooth V5.0
Support Profile :	HFP/HSP/A2DP/AVRCP
Bluetooth Range :	10m
Earphone Battery :	45mAh
Charge Case Battery :	350mAh
Talk Time :	5 hrs
Standby Time :	20 hrs
Charge Time :	1 hr (USB) / 1.5 hr (Wireless Charging)
Charge Case Input Interface :	micro USB/DC5V
Charge Case Input :	DC5V/800mA
Charge Case Output :	DC5V/1A
Weight :	36g
Package Content :	AP5.0 X.WIRELESS, Charge Case, microUSB Cable, Liquid Silicon Case, User Manual

<sup>1</sup> Also available from MICRODIA, [www.microdia.com](http://www.microdia.com) <sup>2</sup> Although the earbuds are sweat-resistant but we do not recommend underwater use. <sup>3</sup> earXaudio AP5.0 X.Wireless is the only earbuds that work with both operating system at the same time. <sup>4</sup> Compatible with both Android and iPhone <sup>5</sup> Most other models are still using the traditional physical button, pressing it hard will make your ear feel extremely uncomfortable. <sup>6</sup> Most other models do not offer such feature. <sup>7</sup> Most other models work on Bluetooth 4.2 only. <sup>8</sup> Most other models on the market are on Bluetooth 4.2 or lower technologies. <sup>9</sup> Most other models are bulky and heavy in size and weight.

