

## Creative Zen Air Plus

### QUICK START GUIDE

使用产品前请阅读使用说明

Model No. / 型號 / 型号: EF1100

## OVERVIEW



1. Touch Control Panel
2. Battery LED Indicator
3. USB-C Charging Port
4. Charging Case Function Button

### Battery LED indicator

When charging case is closed with earbuds inside, the charging case LED indicator will display the earbuds battery level. The LED indicator will blink green once and the following LED behavior will be observed:

Earbuds Battery Life	LED behavior
0-30%	Glowing Red
31-70%	Glowing Yellow
71-99%	Glowing Green
Full Battery at 100%	Solid Green for 20s before turning off

When charging case is open with earbuds outside, the charging case LED indicator will display the charging case battery level. The following LED behavior will be observed:

Charging Case Battery Life	LED behavior
0-30%	Solid Red
31-70%	Solid Yellow
71-100%	Solid Green
	LED indicator will show for 20s before turning off

When user connect the USB-C cable to the charging case, the following LED behavior is observed:

Charging Case Battery Life	LED behavior
0-30%	Glowing Red
31-70%	Glowing Yellow
71-100%	Glowing Green
Full battery	LED indicator will stay on until USB-C charging cable is removed

## CONTROLS

During Earbuds Off	Function
Press and hold 2s Left / Right Earbud Touch Panel	<ul style="list-style-type: none"> <li>Power ON earbuds</li> </ul>
Press and hold 6s Left / Right Earbud Touch Panel	<ul style="list-style-type: none"> <li>Power OFF earbuds</li> </ul>
Bluetooth	
Place earbuds in charging case with lid open Press and hold 3s charging case function button	<ul style="list-style-type: none"> <li>Manually initiate Bluetooth pairing</li> </ul>
During Playback	
2x press Right Earbud Touch Panel	<ul style="list-style-type: none"> <li>Play and Pause Music</li> </ul>
3x press Right Earbud Touch Panel	<ul style="list-style-type: none"> <li>Next Track</li> </ul>
Long press Right Earbud Touch Panel	<ul style="list-style-type: none"> <li>Gradually increase volume level</li> </ul>
Long Press Left Earbud Touch Panel	<ul style="list-style-type: none"> <li>Gradually decrease volume level</li> </ul>
Noise Control & Voice assistant	
2x press Left Earbud Touch Panel	<ul style="list-style-type: none"> <li>Toggle between different sound modes</li> <li>Sequence of modes: ANC OFF (Default) &gt; Ambient mode &gt; Active Noise Cancellation (ANC) ON</li> </ul>
3x press Left Earbud Touch Panel	<ul style="list-style-type: none"> <li>Activate &amp; Deactivate Voice Assistant</li> </ul>
Incoming Calls	
2x press Left / Right Earbud Touch Panel	<ul style="list-style-type: none"> <li>Pick up incoming calls</li> </ul>
Long press Left / Right Earbud Touch Panel	<ul style="list-style-type: none"> <li>Reject incoming calls</li> </ul>
Outgoing Calls	
2x press Left / Right Earbud Touch Panel	<ul style="list-style-type: none"> <li>Cancel outgoing calls</li> </ul>
During Calls	
2x press Left / Right Earbud Touch Panel	<ul style="list-style-type: none"> <li>Hang up call</li> </ul>

## Master Reset

While earbuds are placed within charging case, press and hold charging case function button for 8s to initiate master reset. Charging case LED indicator will flash red 5 times and turn off upon completion.

Master Reset is reserved for cases where users encounter issues while earbuds are in use or during situations such as: Bluetooth Pairing failure, failure to pair secondary earbud with the main earbud, or to reset all data.

## TECHNICAL SPECIFICATIONS

**Bluetooth Version:** Bluetooth 5.3

**Bluetooth Profiles:**

- A2DP (Advanced Audio Distribution Profile)
- AVRCP (Audio / Video Remote Control Profile)
- HFP (Hands-free profile)

**Wireless Operating Range:** Up to 10m / 33 ft measured in open space. Walls and structures will affect range of device.

**RF Output Power:** TBC dBm

**Operating Frequency:** 2402–2480 MHz

**Input Rating:** 5V $\overline{=}$ 1A

**Operating Temperature:** 0–45°C

**Ingress Protection:** IPX4 (Earbuds)

**Earbuds Battery (Left and Right):** 3.7V 40mAh 0.148Wh Lithium-ion button battery

**Charging Case Battery:** Lithium-ion polymer battery: 3.7V 430 mAh 1.591 Wh

*Note: Compliance marking are located at the bottom of the product.*

Operating frequency for China translation only;

频率范围 2400–2483.5 MHz

工作频率: 2402–2480 MHz

**FCC ID: 2AJIV-EF1100**

**IC: 20469-EF1100**

