



## Operation Steps :

- 1 Plug Two Cables
- 2 Power On AECall
- 3 Dial Cell Phone/APP Call

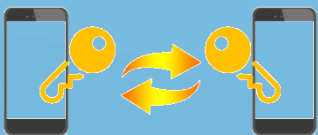


## Analog Encryption

- Defend interception at cell phone / base station / telecom server
- $10^{23}$  encryption complexity
- Encrypt voice before sending into cell phone

## Don't install APP. Don't need server

- Prevent information leak
- Don't transfer keys through others
- Prevent hacker APP to intercept



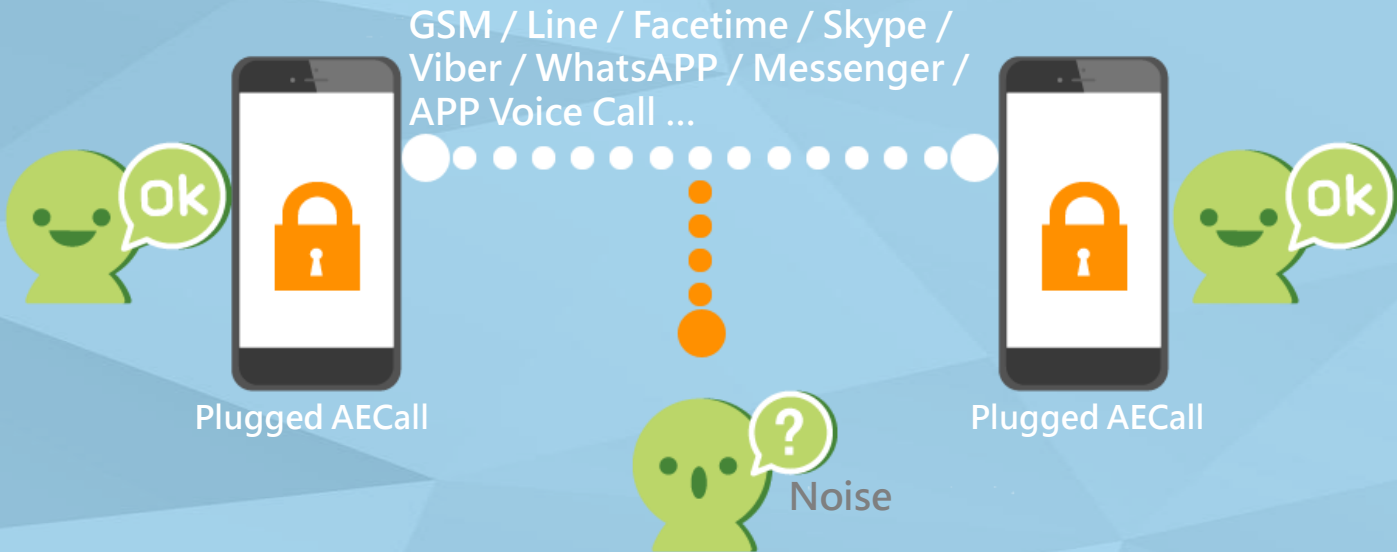
## Secure Authentication

- Group ID authorization
- Secure each call with different encryption key
- Communicate through voice channel

Secure cell phone and APP (Facetime, Skype, Line, WeChat...) call

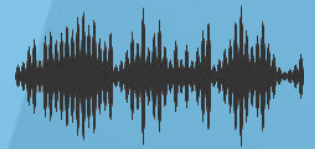
# Call

## Encrypt Mobile Voice



### Protect Voice Privacy

- Only intercept noise at Telecom server ,base Station , APP Sever and cell phone
- End-to-end voice encryption

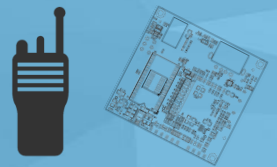


### Ultimate iPhone Voice Protection

- Almost the only one in the market
- No JB. Don't Install APP
- AECall don't need internet connection

### Customized Protection

- Work on some customized Android Phone
- Work on radio communication



## *Private and Secure Calls Anywhere, Anytime*

Compatible :

iPhone 5S, iPhone 6, iPhone 6 Plus  
iPhone 6S, iPhone 6S Plus

Dimension : 9.6x5.6x1cm

Weight : 96g

Lithium Battery inside

