Quick Start Guide for CPA

FULLY   CHARGE   the   CPA   before first use.   Connect to   a   USB   Port   on   PC   or   laptop   computer, Octo-Charge, or other voltage regulated USB charging device.

The CPA will have a solid RED Light within the "Big-Blue-Button" when connected to the charging station;   it   will   go off   and Blue Light will turn on to   show   the   CPA   is   fully   charged.   Average   charging   time is   2   to   3   hours depending on host device.

Turn   CPA   ON   for   3   seconds / OFF for   5   seconds   by   dep ressing   "Big-Blue-Button" ,   this   delay starting/stopping is a safeguard against acc idental ON/OFF in your pocket.

When turned ON the CPA will flash BLUE. The light will blink intermittently to affirm it is ON.

Once Turned ON the CPA is ready to be paired with most any Bluetooth enabled device.

On your device follow the instructions for pairing with other Bluetooth Devices.

This   function   is   usually   found   in   Settings   under   Bluetooth.   Look   for   the   option   to   "Turn   ON Bluetooth."

Once Bluetooth is ON it will ask if you want to "Search for Bluetooth   Devices."   Use this function to find and locate the "CPA."

Click "Connect" or "Activate" the connection in the manner utilized by the phone or device.   When asked for the pairing code enter "0000"

When   pairing   is   complete   the   CPA   will   beep   to   confirm, Note-1: if   no   beep   repeat   the   process again,   Note-2   some   devices   do   not   support   this   function   and   the   CPA   will   not   beep   but   is connected.

The   CPA   and   target   devices   will   build memory   of   each   other;   the   CPA   should   not   require   this process every   time from this point   on.   However in   some devices "security enabled protocol" will require a pairing   code every time the c onnection is made. Also some phones/devices will require a pairing code be entered   if the devise accidently shuts OFF by loss of battery connection or the battery dies.

You can   test the   connec tion   by   "Turning   OF F the   Bluetooth   on   the   Phone   or device,   The CPA should sound Alarm, Turn   the phone/device   Bluetooth ON again; the phone/device and the CPA will AUTO-CONNECT and the alarm will be replaced with a single beep to confirm the connection has been restored and the light will return to BLUE.

When using the CPA as a Key-ring or Key-ring Accessory; and you need HELP to find your keys, simply dial "555000" on your cell phone key-pad and initiate the call, the CPA will sound its alarm and blinking   RED lights, aiding   you   in   locating your   keys.   End   the   call   and   the CPA   alarm will stop and the two devices will AUTO-CONNECT. The light will return to BLUE.

The CPA   is designed to run consecutively   for ten days to two weeks on a single, full, charge.   A **RED light within the "Big-Blue-Button" will blink to alert you the CPA is in need of recharging.**

The   CPA will   auto turn   OFF   when connec ted   to a c harging   device and   have a solid RED Light within   the   "Big-Blue-Button"   when   charging.   T he   RED light   will   go   off   and Blue Light will turn on to   show   the   CPA   is   fully charged.   The   CPA   should   AUTO-CONNECT   when   it   is   turned   ON again   after   charging   and   within range of the target device, resuming the performance of its intended function.

While   connected   the   CPA   will   beep   one   short   time   when   connected   to   a   cell-phone   upon completion of a phone-call to acknowledge the connection is in force.

The CPA will blink BLUE light intermittently to confirm the connection is in force.

The CPA will AUT O-OFF after 5 minutes if not connected to a target device.

The CPA   will run a beep alarm sequence if accidently left behind and out of range of the target device. and then AUT O-OFF after 8 minutes if can't auto connected to a target device.

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the   equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.   These limits are designed to provide reasonable protection against harmful interference in a residential installation.   This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation.   If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user   is encouraged to try to correct the interference by one or more of the following measures:

- o   Reorient or relocate the receiving antenna.
- o   Increase the separation between the equipment and receiver.
- o   Connect the equipment into an outlet on a circuit different from that to which **the receiver is connected.**
- o   Consult the dealer or an experienced radio/TV technician for help.