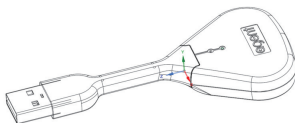


# AGENT DONGLE KIT | QUICK START GUIDE

## MODEL AW30 / AW40

### 1. CONNECT YOUR DONGLE

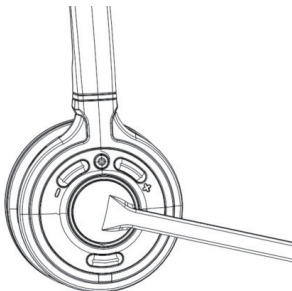
Plug the included USB A dongle to your PC or tablet and wait for the device to be recognized.



### 2. WAKING YOUR DECT HEADSET FROM SLEEP MODE

Press and hold the headset ON/OFF button until the headset LED flashes, then release the button. Once the headset LED stops flashing the headset is ready to use.

**Note:** To preserve battery life, the headset goes into sleep after 5 minutes of disconnection from the dongle such as when the PC is turned off.



### 3. TO REGISTER A NEW DECT HEADSET TO THE DONGLE

Press and hold the dongle registration button until the LED flashes. Then hold the DECT Headset ON/OFF button until the Headset button LED flashes. After a few seconds the DECT dongle and Headset should be paired and the LEDs stop flashing.

### 4. PC SET UP

Ensure that the 'DECT Headset' device has been selected for the output and input device in your PC Windows settings. If you are using a softphone application such as Skype, check in the softphone settings under audio/video and ensure that your 'DECT Headset' has also been selected for both speaker and microphone.

### Europe declaration

This product is CE marked according to the provisions of the R and TTE directive (99/5/EC).

This product is in compliance with the essential requirements and other relevant provisions of the directive 1999/5/EC.

### SAFETY:

EN 62368-1:2014+A11:2017

### RED:

EN301489-1 V2.2.3:2019

EN301489-6 V2.2.1:2019

En301406 V2.2.2:2016

### EMC:

EN55035:2017/A11:2020

EN55032:2015/A11:2020

EN61000-3-2:2019/A1:2021

EN63000-3-3:2013/A1:2019

Within Europe this product is intended to be used in Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Slovakia and Slovenia and within the EFTA in Iceland, Norway and Switzerland, and the United Kingdom

