

AN ADJUSTABLE BLUETOOTH WIRELESS EARPHONE

ABSTRACT OF THE DISCLOSURE

An adjustable Bluetooth wireless earphone primarily comprises an earphone body pin-connecting with a link-part at the front upper portion thereof
5 so that the earphone can be rotated in all direction using the link-part as an axis
and the link-part connects with a plug-set. The plug-set can co-move with the link-part. When the plug-set plugged the ear of the user, using the feature that the earphone body can be rotated in all direction, so the earphone body can be pressed
close to the cheek portion of the user to form an angle between the earphone body
10 and the plug-set, such that the plugged plug-set may stay more tightly on the ear
of the user and not drop off easily.

(FIG. 1)