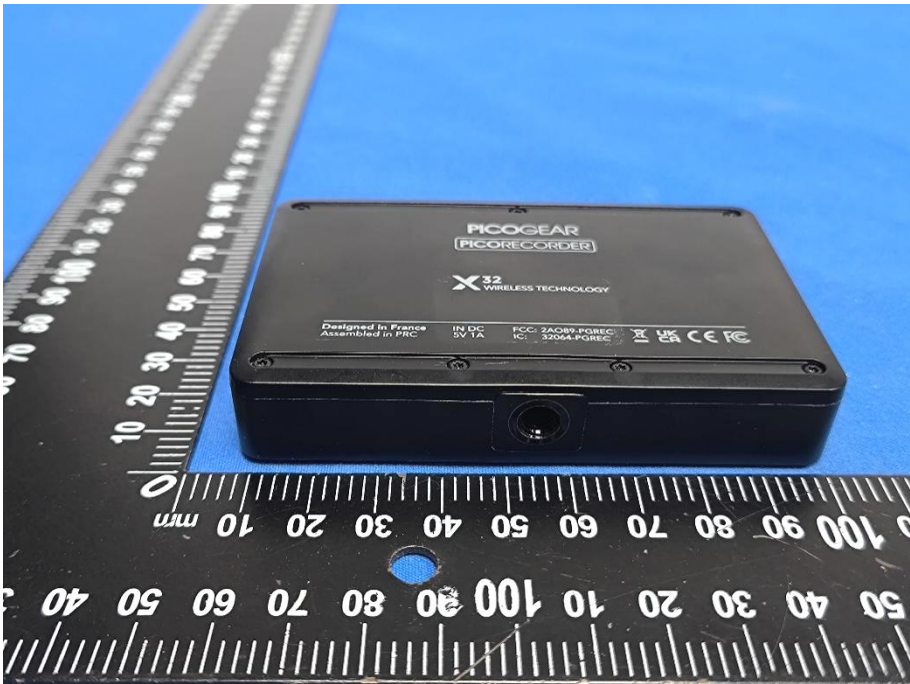


EXHIBIT 2 - EUT EXTERNAL PHOTOGRAPHS

EUT View 1	 A photograph showing the front of a black rectangular electronic device, identified as a PICOGEAR X32 Wireless. The device has a small screen displaying a menu with icons for REC, a power button, and navigation arrows. It is placed on a blue surface next to a black ruler with white markings in centimeters and millimeters. The ruler is oriented vertically, with the 0 mark at the top.
EUT View 2	 A photograph showing the back of the same black rectangular electronic device. The back features the PICOGEAR logo, the model name PICOGEAR X32, and the text WIRELESS TECHNOLOGY. Below this, there is smaller text: "Designed in France", "Assembled in PRC", "IN DC 5V 1A", "FCC: 2A081-PGREC IC: 2004A-PGREC", and various certification marks including UK, CE, and RoHS. The device is placed on a blue surface next to a black ruler with white markings in centimeters and millimeters. The ruler is oriented vertically, with the 0 mark at the top.

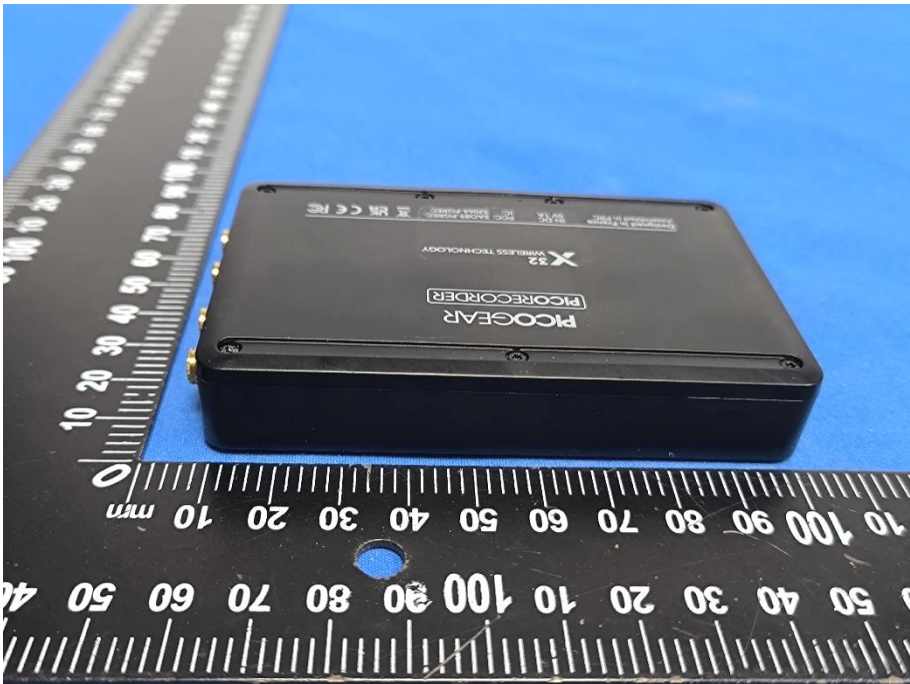
EUT View 3



EUT View 4



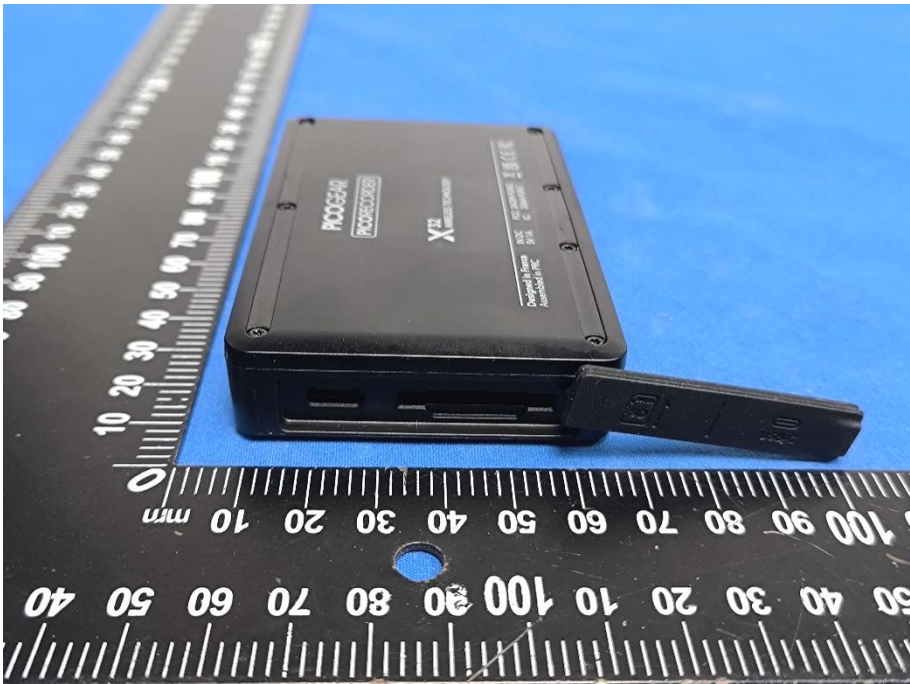
EUT View 5



EUT View 6



EUT View 7



EUT View 8

