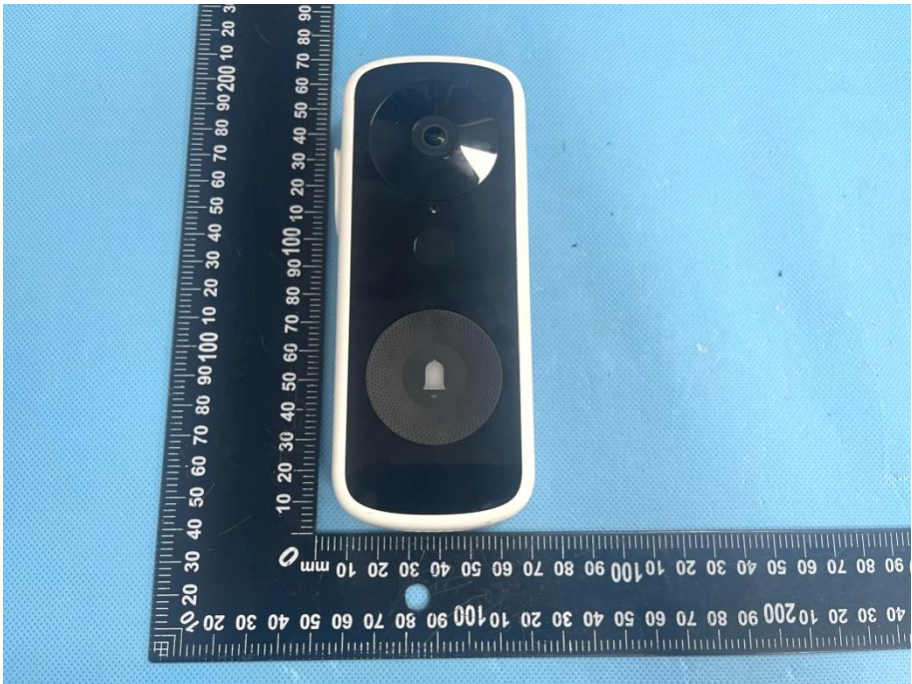
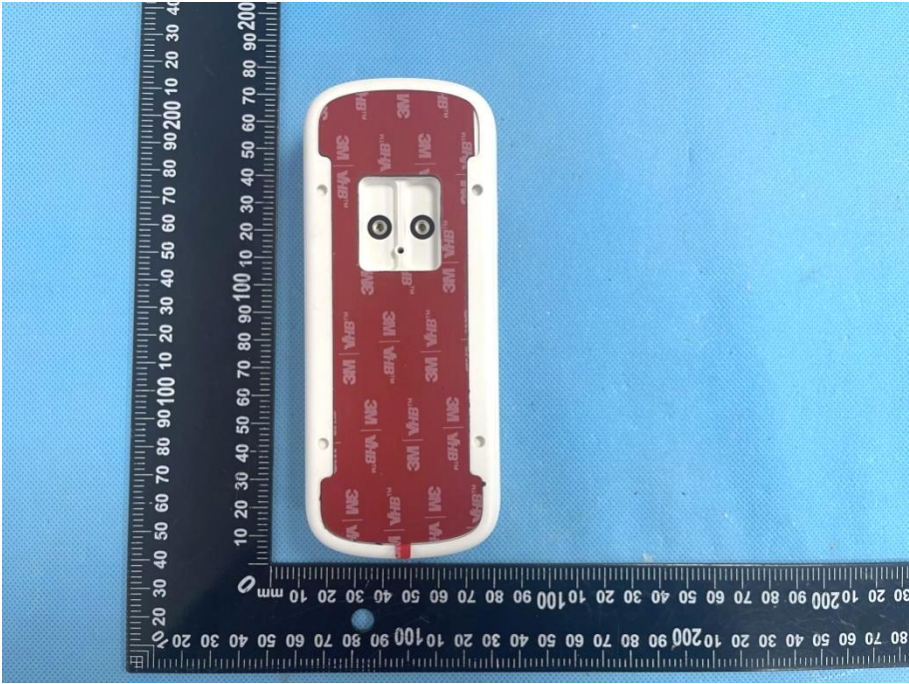
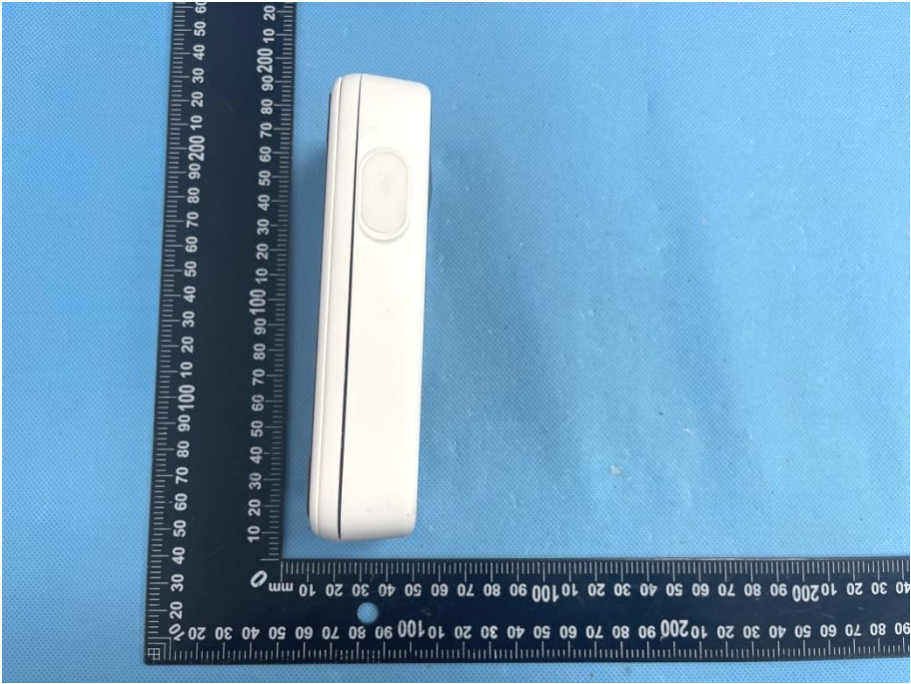
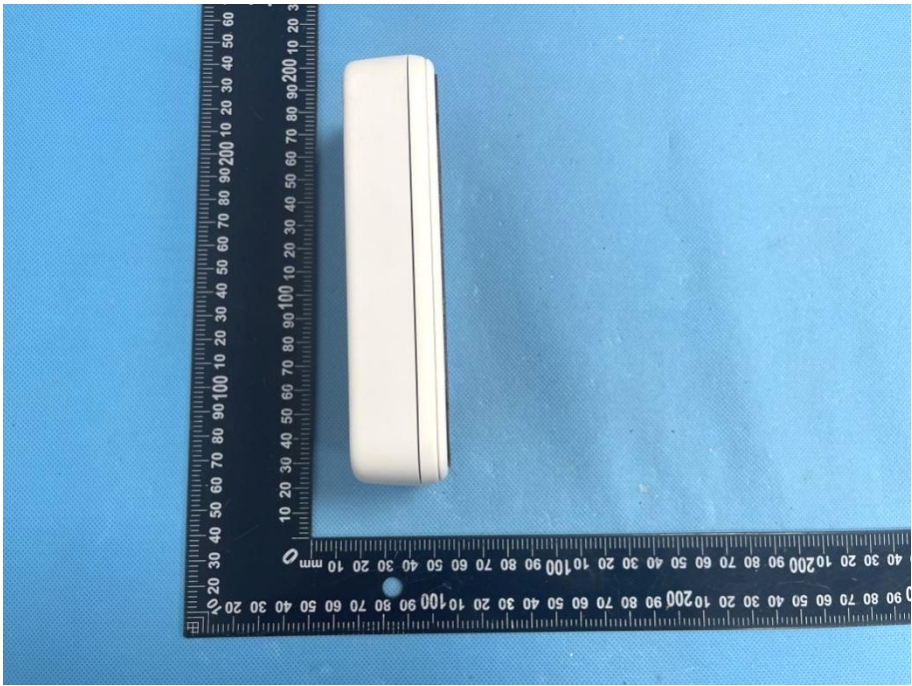


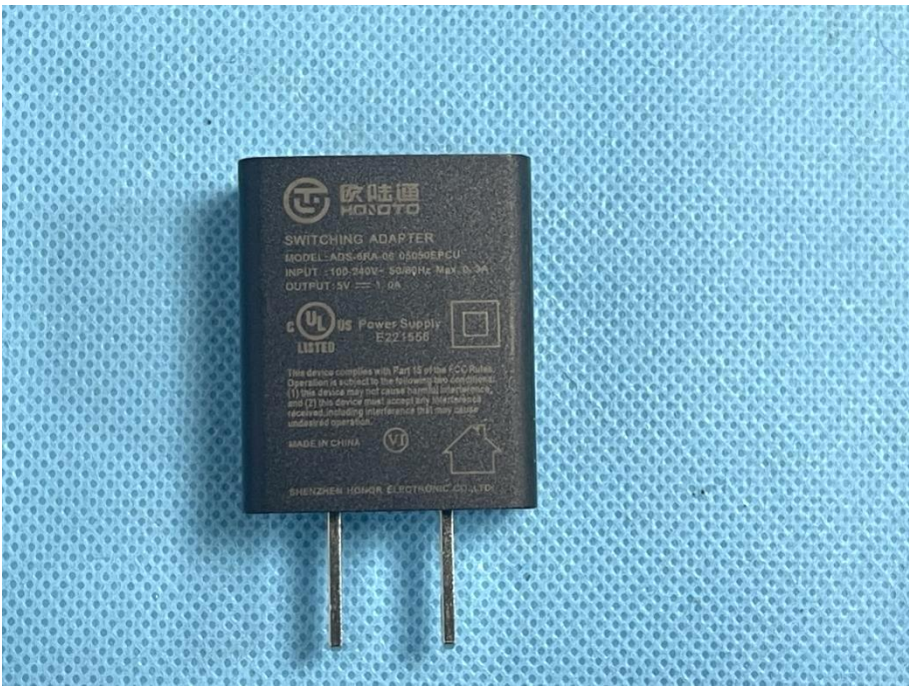
EXHIBIT 2 - EUT EXTERNAL PHOTOGRAPHS

EUT View 1	
EUT View 2	

EUT View 3	 A photograph showing the back of a white, rectangular electronic device. The device is placed on a blue textured surface next to a black ruler with white markings. The ruler is oriented vertically, with the 0 mark at the top. The device's back cover is red and features a grid of 3M adhesive tape labels. Two circular camera lenses are visible near the top of the device. The ruler markings range from 0 to 100 mm on the left and 0 to 200 mm on the right.
EUT View 4	 A photograph showing the front of the same white, rectangular electronic device. The device is placed on a blue textured surface next to a black ruler with white markings. The ruler is oriented vertically, with the 0 mark at the top. The device's front face is white and features a single circular camera lens near the top. Below the lens, there is a small label with technical specifications: "Name: Video Doorbell", "Model: BELL-140C-WT", "Input 1: 5-24V=0.5A (from doorbell wires)", "Input 2: 5V=1A (from USB charger)", and "Made in China". Below this label, there is a barcode and the text "S/N: 120124140001512". The ruler markings range from 0 to 100 mm on the left and 0 to 200 mm on the right.

EUT View 5	
EUT View 6	

EUT View 7	
EUT View 8	

EUT View 9	 The image shows the back of a white, rectangular video doorbell unit. It features a barcode on the left side with the text "S/N: 1001241400001512". To the right of the barcode are the FCC and CE certification marks. Further right, the following text is printed: "Name: Video Doorbell", "Model: BELL-1AUC-MT", "Input 1: 8-24V-0.5A (from doorbell wires)", "Input 2: 5V = 1A (from USB charger)", and "Made in China". On the right side of the unit, there are two screws for mounting, a small circular button, and a USB port. A white plastic cover is partially visible on the right edge.
EUT View 10	 The image shows a black, rectangular switching power adapter. It has two-prong electrical plug at the bottom. The top of the adapter features the "MOSOTO" logo and the text "SWITCHING ADAPTER", "MODEL: ADS-6PA-06 05050EPCU", "INPUT: 100-240V~ 50/60Hz Max. 0.3A", and "OUTPUT: 5V = 1.0A". Below this, there is a UL "US Power Supply" logo with "E221556" and a "LISTED" mark. A small square icon is also present. At the bottom, it says "MADE IN CHINA" and "SHENZHEN HOMER ELECTRONIC CO., LTD.". A small warning label is also visible.