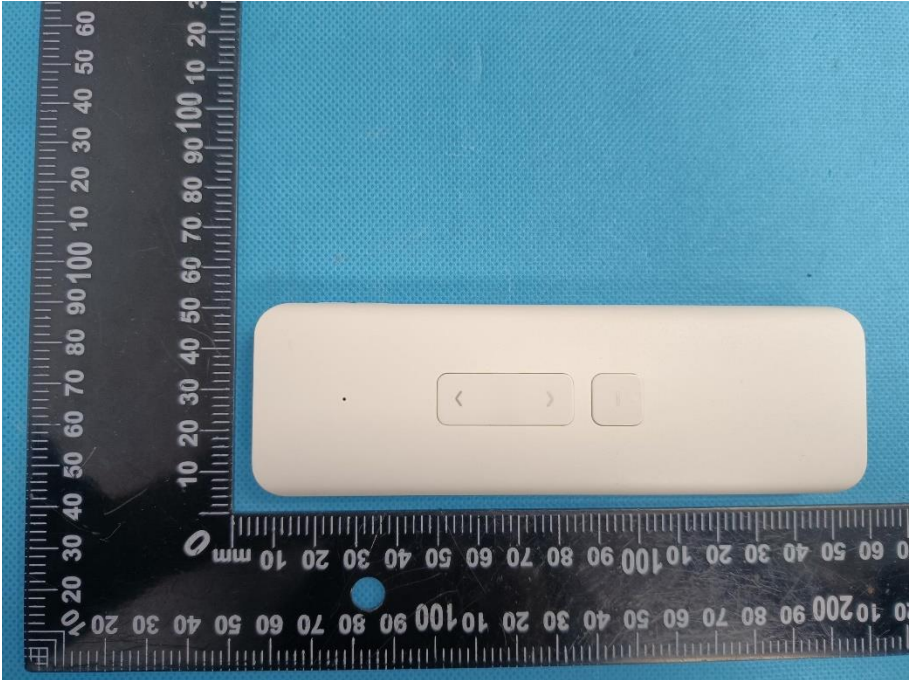
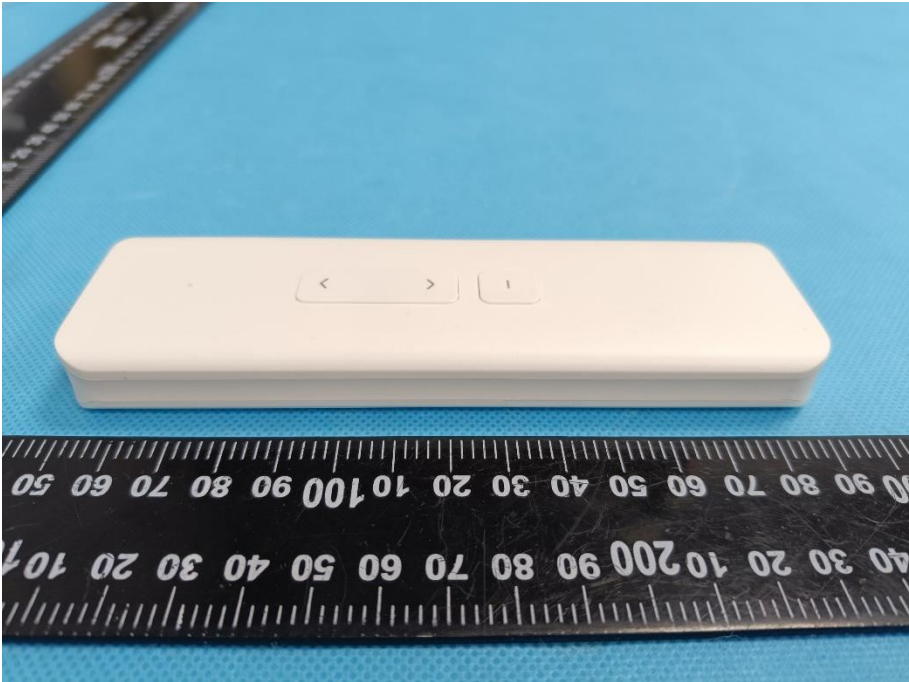


EXHIBIT 2 - EUT EXTERNAL PHOTOGRAPHS

Model: DD7600

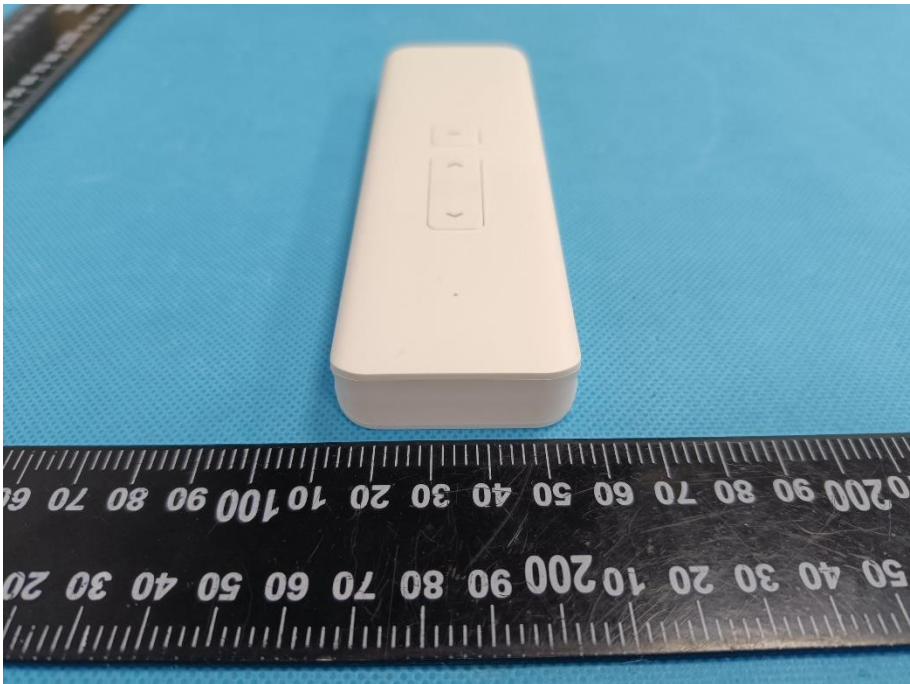
EUT View 1	
EUT View 2	

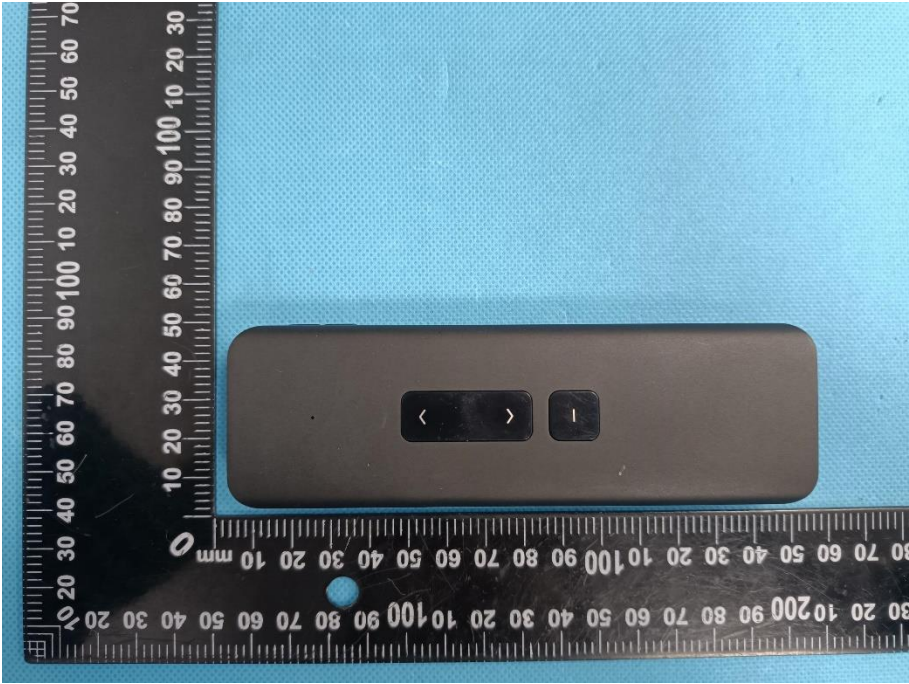
EUT View 3	
EUT View 4	

EUT View 5



EUT View 6

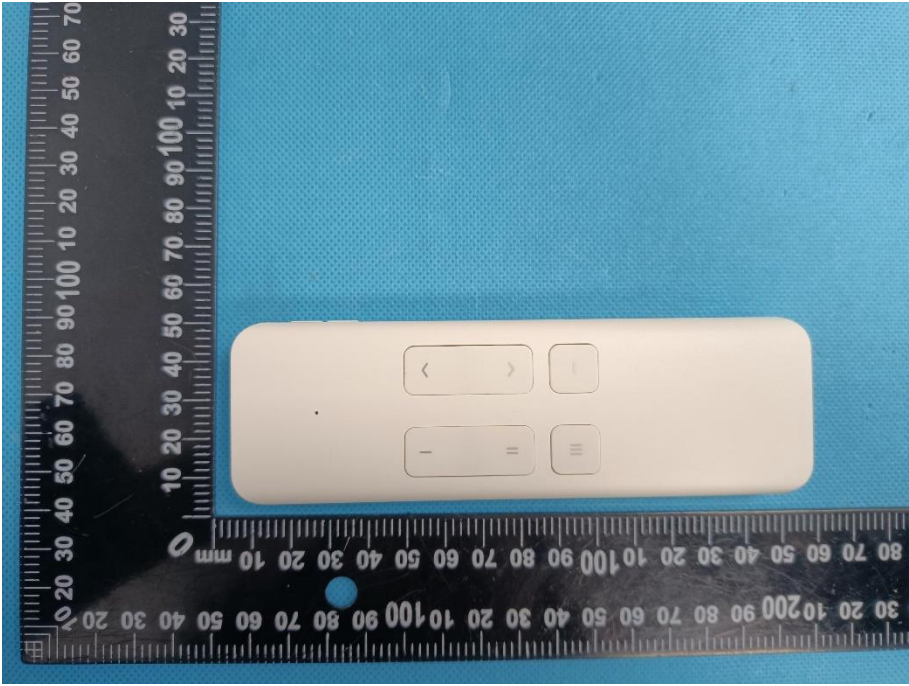


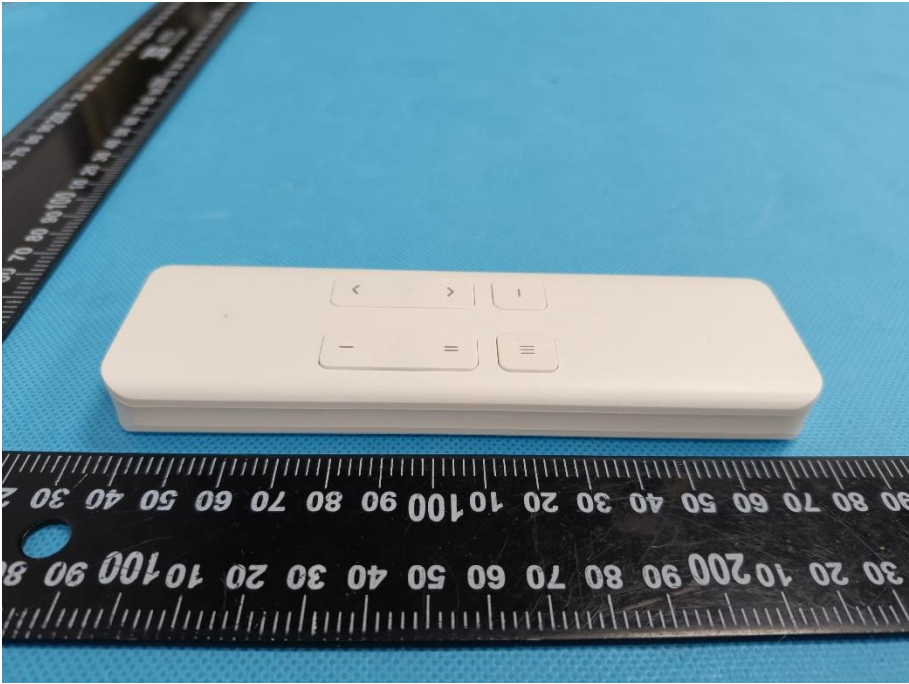
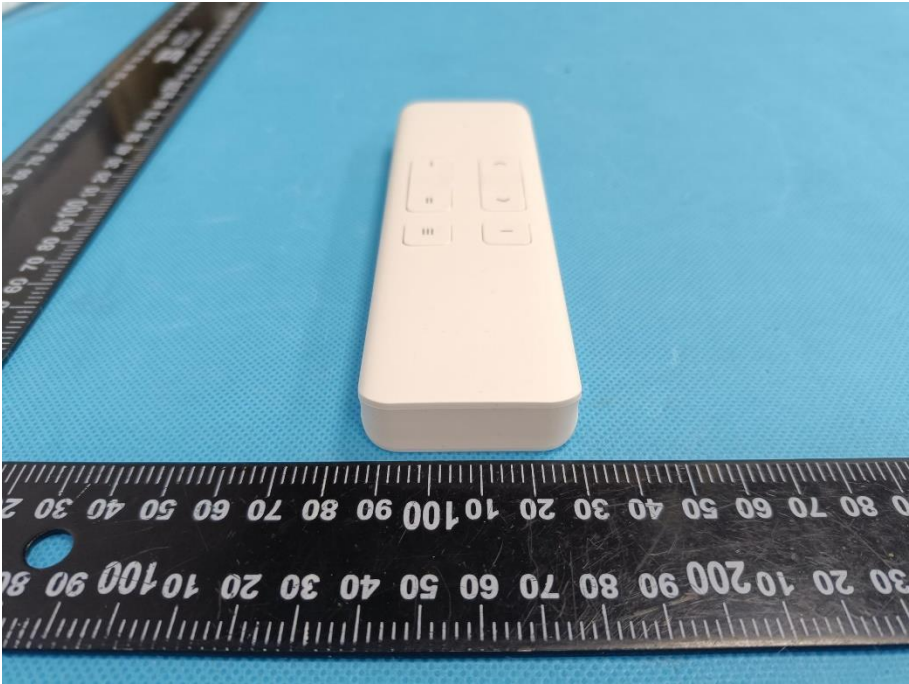
EUT View 1	 A photograph showing the front view of a black, rectangular handheld electronic device. The device features three capacitive touch buttons: a left arrow, a right arrow, and a central 'I' shaped button. It is placed on a blue textured surface next to a black L-shaped ruler. The ruler has white markings in millimeters and centimeters, with the device's width spanning approximately 100mm.
EUT View 2	 A photograph showing the back view of the same black handheld device. A white label is affixed to the back, containing the following text: 'Model: DD7600H', 'Single-channel Emitter', 'AAA 15042', and '03-16-101-1000'. There is also a CE mark and a small warning symbol. The device is positioned next to the same black L-shaped ruler on a blue textured surface, showing its length is approximately 150mm.

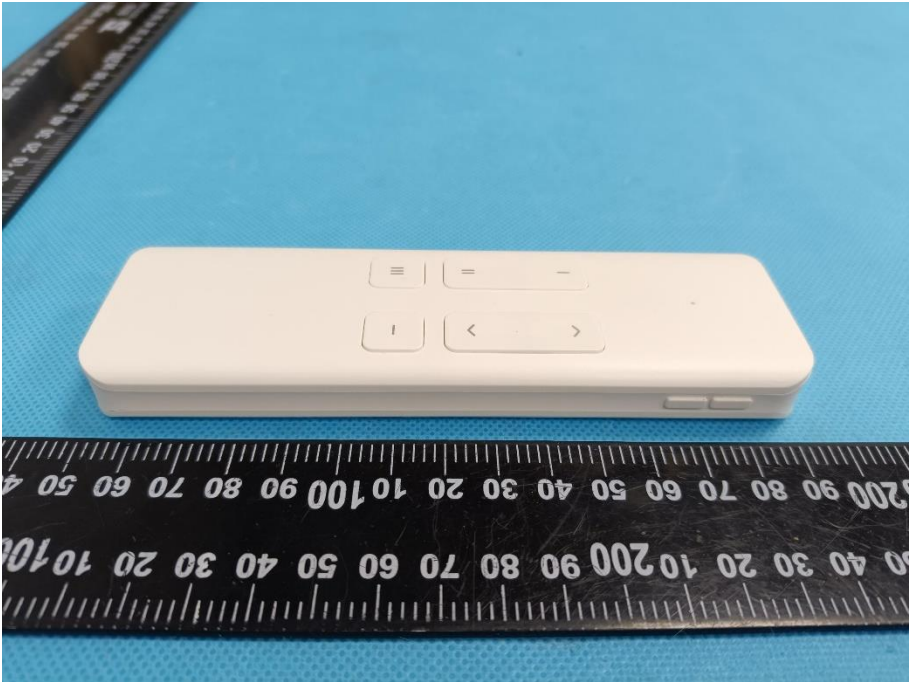
EUT View 3	 A black, rectangular electronic device is shown from a top-down perspective. It has a small screen in the center with two navigation arrows (left and right) and a small square button to the right. The device is placed on a blue textured surface. A ruler is positioned below the device, showing measurements in centimeters. The ruler is marked from 0 to 100 cm, with the device spanning approximately from the 40 cm mark to the 60 cm mark.
EUT View 4	 A black, rectangular electronic device is shown from a side-on perspective. It has a small screen in the center with two navigation arrows (left and right) and a small square button to the right. The device is placed on a blue textured surface. A ruler is positioned below the device, showing measurements in centimeters. The ruler is marked from 0 to 100 cm, with the device spanning approximately from the 40 cm mark to the 60 cm mark.

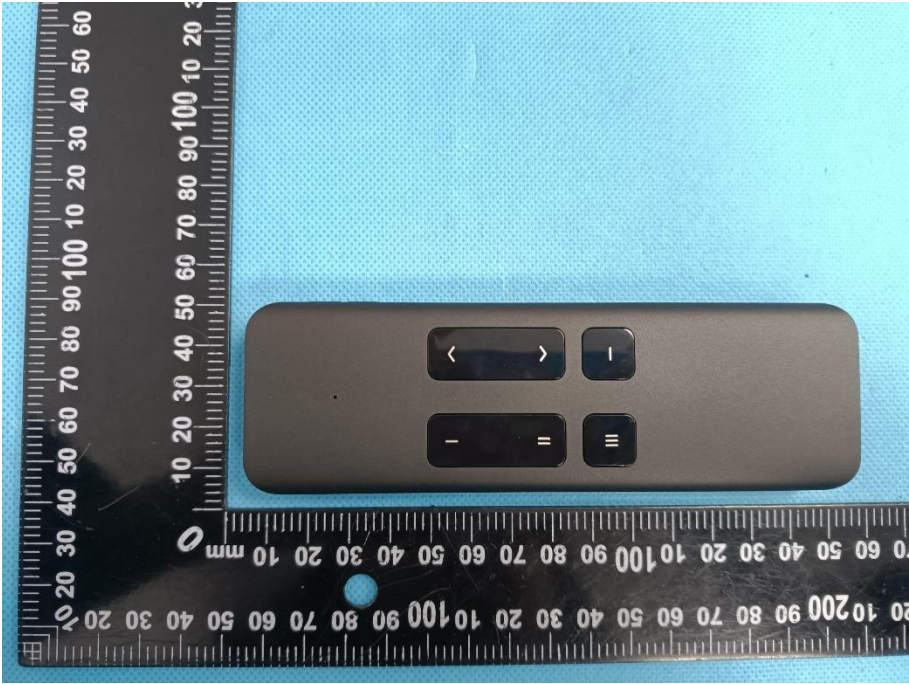
EUT View 5	 A black rectangular device is shown from a top-down perspective. It features two buttons on its upper surface: a small square button with a vertical line icon on the left, and a larger rectangular button with left and right arrow icons on the right. The device is placed on a blue textured surface. Below the device is a black ruler with white markings, showing a scale from 0 to 100 mm. The ruler is oriented horizontally, with the 0 mark on the left and the 100 mark on the right.
EUT View 6	 A black rectangular device is shown from a top-down perspective. It features a single button on its upper surface with a vertical line icon. The device is placed on a blue textured surface. Below the device is a black ruler with white markings, showing a scale from 0 to 100 mm. The ruler is oriented horizontally, with the 0 mark on the left and the 100 mark on the right.

Model: DD7660AH

EUT View 1	 A photograph showing the front of a white, rectangular electronic device (EUT) placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the device, showing measurements in centimeters (0 to 100) and millimeters (0 to 10). The device features a small screen and several control buttons: a left arrow, a right arrow, a power button, a minus sign, an equals sign, and a menu button. The device is oriented horizontally.
EUT View 2	 A photograph showing the back of the same white, rectangular electronic device (EUT) placed on a blue textured surface. A black ruler with white markings is positioned vertically to the left of the device, showing measurements in centimeters (0 to 100) and millimeters (0 to 10). The device features a small square sensor (likely a fingerprint scanner) and a label with the following text: "Model: DD7660AH", "Registered Trademark", "CE", "FCC", "RoHS", and "REACH". The device is oriented horizontally.

EUT View 3	 A photograph of a white, rectangular electronic device (EUT) lying flat on a blue textured surface. A black ruler is placed horizontally below the device, showing measurements in centimeters. The device has a smooth, slightly rounded top edge. On its top surface, there are four small, square buttons arranged in a 2x2 grid. The top-left button has a left-pointing arrow (<), the top-right button has a right-pointing arrow (>), the bottom-left button has a minus sign (-), and the bottom-right button has an equals sign (=). The device is positioned centrally between the ruler and the top edge of the frame.
EUT View 4	 A photograph of the same white, rectangular electronic device (EUT) from a different perspective, showing its side profile. The device is still on the blue textured surface with the black ruler below it. The side of the device shows a vertical seam and a small, rectangular cutout near the bottom. The top surface is visible, showing the same four buttons as in View 3. The ruler is positioned horizontally below the device, showing measurements in centimeters.

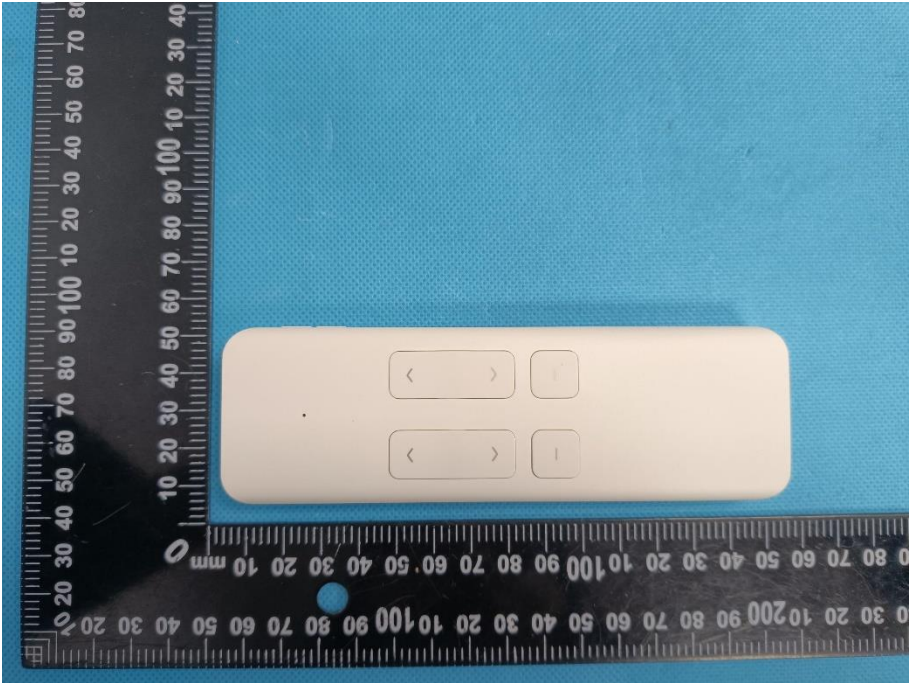
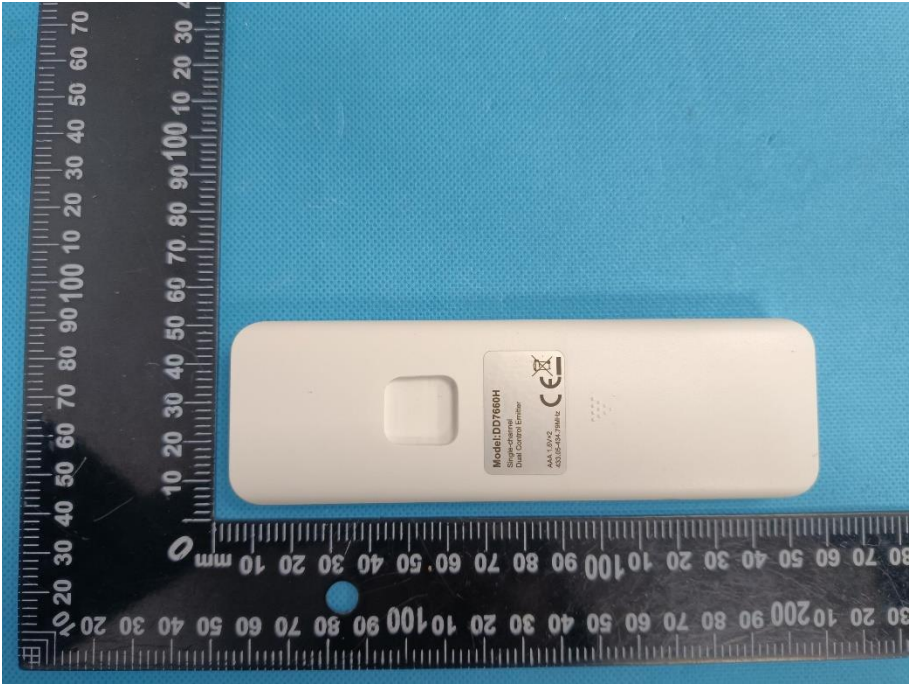
EUT View 5	
EUT View 6	

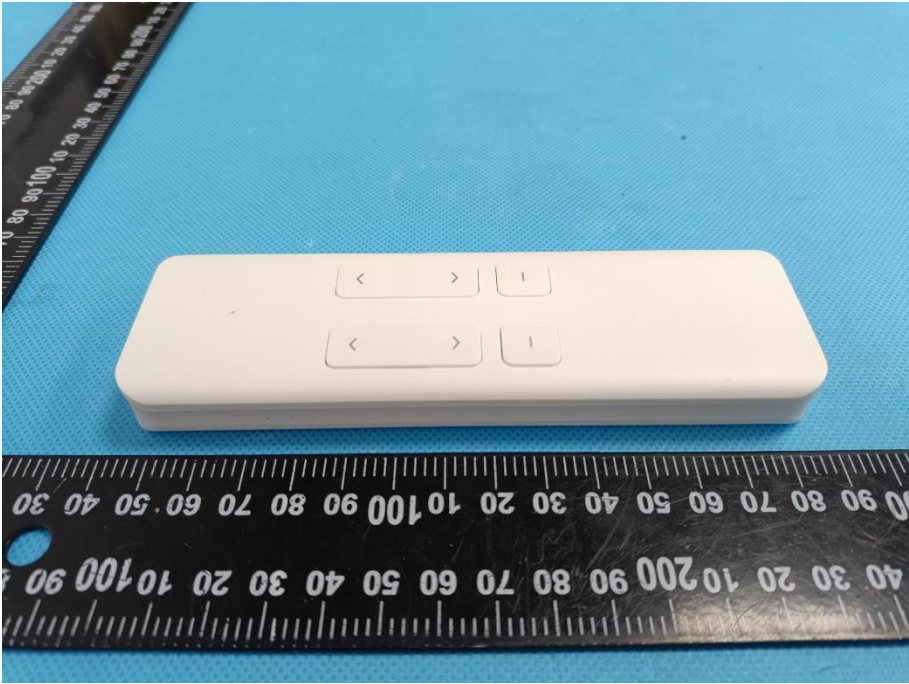
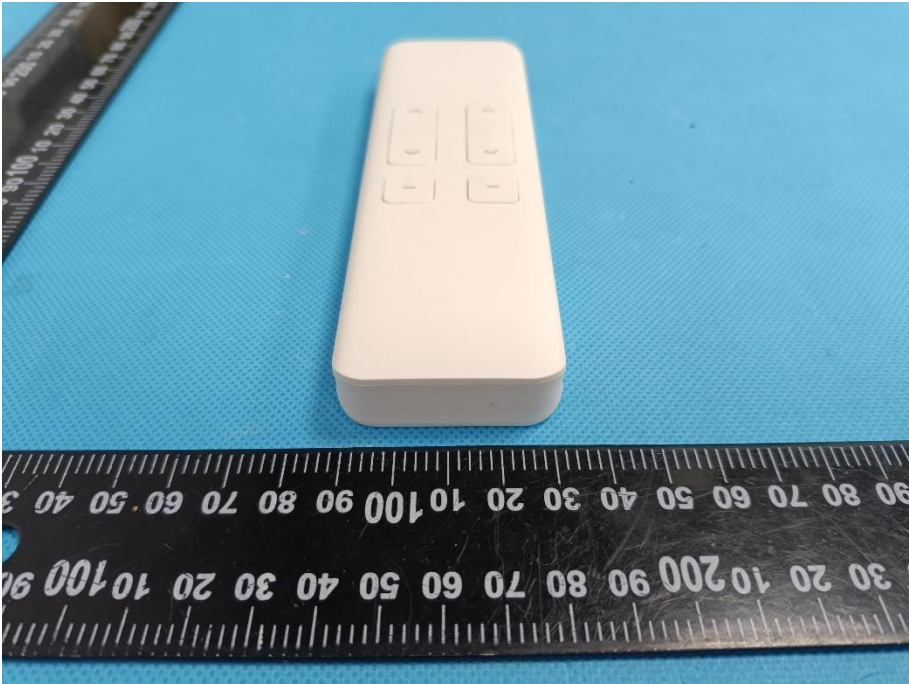
EUT View 1	 A photograph showing the front view of a black, rectangular handheld device. The device features a control panel with four buttons: two arrow keys (left and right), a power button, and a button with a minus sign, an equals sign, and a plus sign. The device is placed on a blue textured surface next to a black L-shaped ruler for scale. The ruler has markings in centimeters and millimeters.
EUT View 2	 A photograph showing the back view of the same black handheld device. The device has a small, square-shaped feature on the left side and a label on the right side. The label contains the text "Model: DD7680AH", "Single-channel Encoder", and "AA5 5.0V2". There is also a CE mark and a small triangle of dots. The device is placed on a blue textured surface next to a black L-shaped ruler for scale.

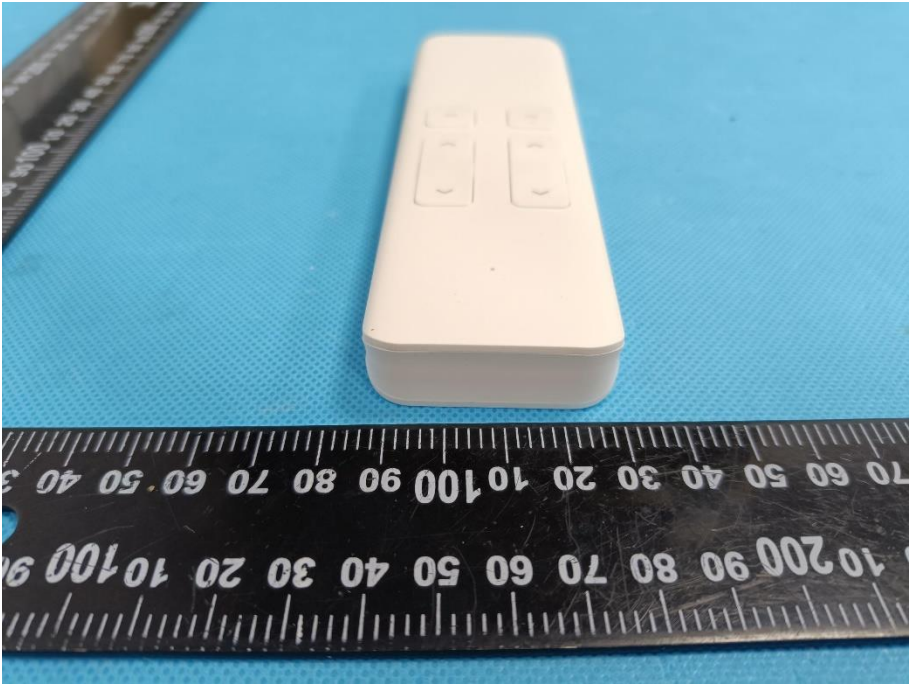
EUT View 3	 A black rectangular device is shown from a top-down perspective. It features four buttons arranged in a 2x2 grid: a left arrow button, a right arrow button, a top bar button, and a bottom bar button. The device is placed on a blue textured surface. A black ruler with white markings is positioned below the device, showing measurements in centimeters and millimeters.
EUT View 4	 A black rectangular device is shown from a top-down perspective, similar to View 3. It features four buttons arranged in a 2x2 grid: a left arrow button, a right arrow button, a top bar button, and a bottom bar button. The device is placed on a blue textured surface. A black ruler with white markings is positioned below the device, showing measurements in centimeters and millimeters.

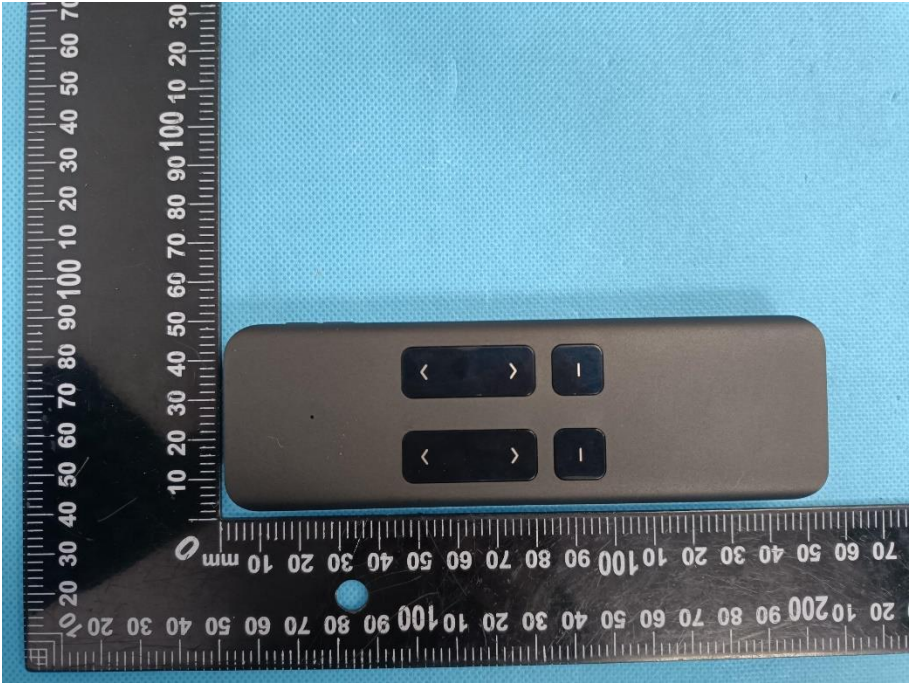
EUT View 5	 A black rectangular device is shown from a top-down perspective. It features four buttons: two on the left side and two on the right side. The buttons on the right are larger and have symbols (a horizontal line and a right-pointing arrow). The buttons on the left are smaller and have symbols (a vertical line and a left-pointing arrow). A ruler is placed below the device for scale, showing measurements in centimeters. The device is placed on a light blue textured surface.
EUT View 6	 A black rectangular device is shown from a top-down perspective, similar to View 5. It features four buttons: two on the left side and two on the right side. The buttons on the right are larger and have symbols (a horizontal line and a right-pointing arrow). The buttons on the left are smaller and have symbols (a vertical line and a left-pointing arrow). A ruler is placed below the device for scale, showing measurements in centimeters. The device is placed on a light blue textured surface.

Model: DD7660H

EUT View 1	 A photograph showing the front view of a white, rectangular electronic device (DD7660H) placed on a blue textured surface. The device features four square buttons arranged in a 2x2 grid. Each button has a symbol: the top-left and bottom-right buttons have a left-pointing chevron (<), the top-right and bottom-left buttons have a right-pointing chevron (>), and the bottom-right button also has a vertical bar symbol. A black ruler with white markings is positioned vertically to the left of the device, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm).
EUT View 2	 A photograph showing the back view of the same white, rectangular electronic device (DD7660H) placed on a blue textured surface. The device has a small, square, recessed area on the left side and a label on the right side. The label contains the following text: "Model: DD7660H", "Single-channel", "Dual Control Encoder", "CE", "VCE 100°C", "1000-400-7000 Hz", and "1000-400-7000 Hz". A black ruler with white markings is positioned vertically to the left of the device, showing measurements in millimeters (0 to 100 mm) and centimeters (0 to 10 cm).

EUT View 3	 A photograph showing a white, rectangular electronic device (EUT) from a top-down perspective. The device has two rows of three buttons each. The top row buttons are labeled with left and right arrow symbols, and the bottom row buttons are labeled with left and right arrow symbols. The device is placed on a blue textured surface. A black ruler with white markings is visible in the background, showing measurements in centimeters and millimeters.
EUT View 4	 A photograph showing the same white, rectangular electronic device (EUT) from a different perspective, likely the front or back. The device has two rows of three buttons each. The top row buttons are labeled with left and right arrow symbols, and the bottom row buttons are labeled with left and right arrow symbols. The device is placed on a blue textured surface. A black ruler with white markings is visible in the background, showing measurements in centimeters and millimeters.

EUT View 5	 A photograph showing a white, rectangular electronic device (EUT) from a top-down perspective. The device has four buttons: two on the left side and two on the right side. A black ruler with white markings is placed below the device for scale. The background is a blue surface.
EUT View 6	 A photograph showing the same white, rectangular electronic device (EUT) from a different angle, possibly a side or bottom view. The device has four buttons: two on the left side and two on the right side. A black ruler with white markings is placed below the device for scale. The background is a blue surface.

EUT View 1	
EUT View 2	

EUT View 3	
EUT View 4	

EUT View 5	
EUT View 6	