

(1) EUT Photo



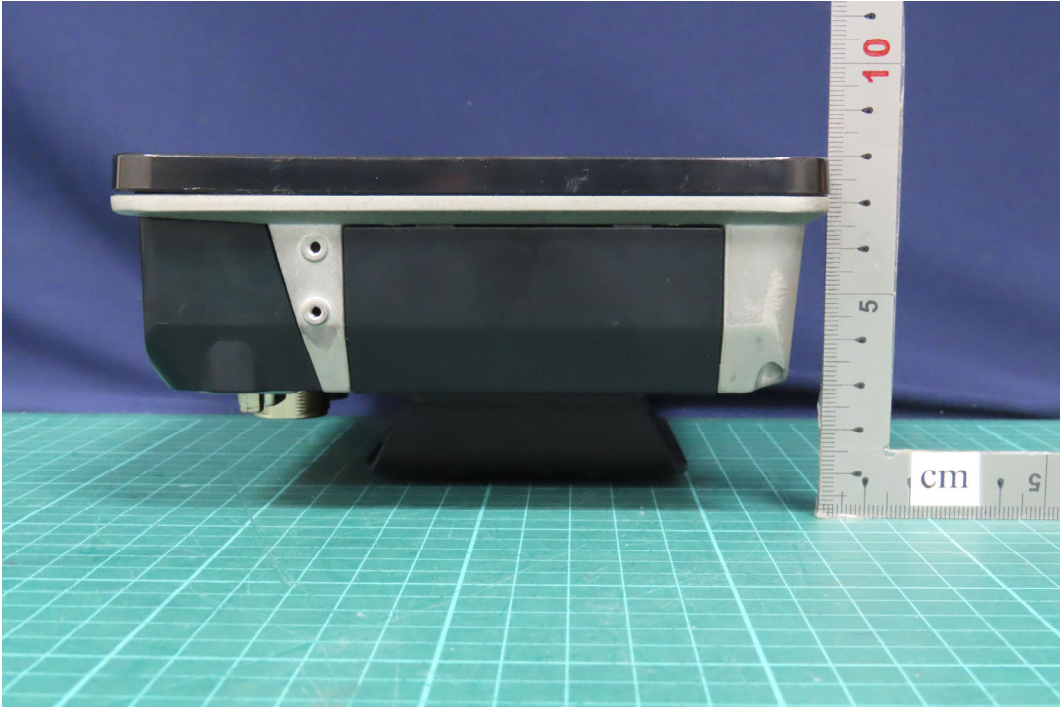
(2) EUT Photo



(3) EUT Photo

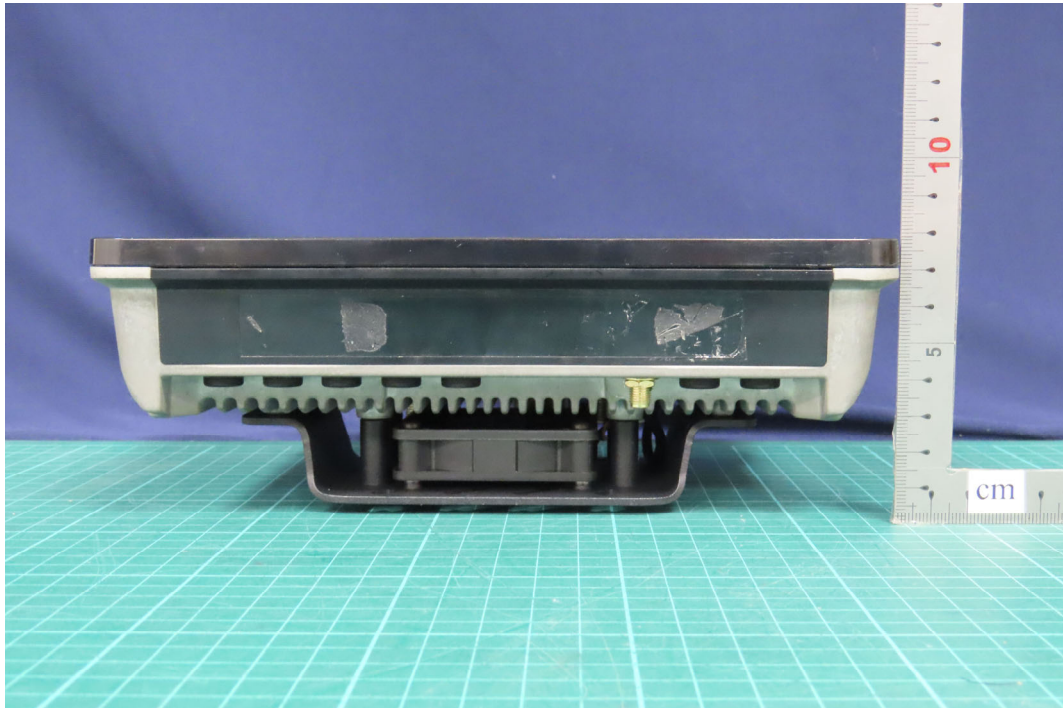


(4) EUT Photo





(5) EUT Photo



(6) EUT Photo



A black, circular, dome-shaped electronic device, possibly a sensor or a small camera, is shown next to a coiled black cable. The device has a smooth, slightly reflective surface. The cable is neatly coiled and has a small yellow connector visible at one end. Both items are placed on a green cutting mat with a white grid pattern. A ruler is visible along the left edge of the mat, with markings in centimeters. The device is positioned between the 10 cm and 15 cm marks, and the cable is coiled between the 15 cm and 25 cm marks.

A circular, beige-colored antenna with a black cable. The antenna has a central label that reads "Uniction L-TLE Antenna", "Model: L-TLE-A200B", "Serial: A200105460008", and "Made in Taiwan". It is surrounded by six small, circular mounting holes. The cable is black and coiled, ending in a gold-colored connector. The device is placed on a green grid mat with a white ruler along the top and left edges. The ruler shows centimeters from 0 to 30.



(51) EUT Photo

