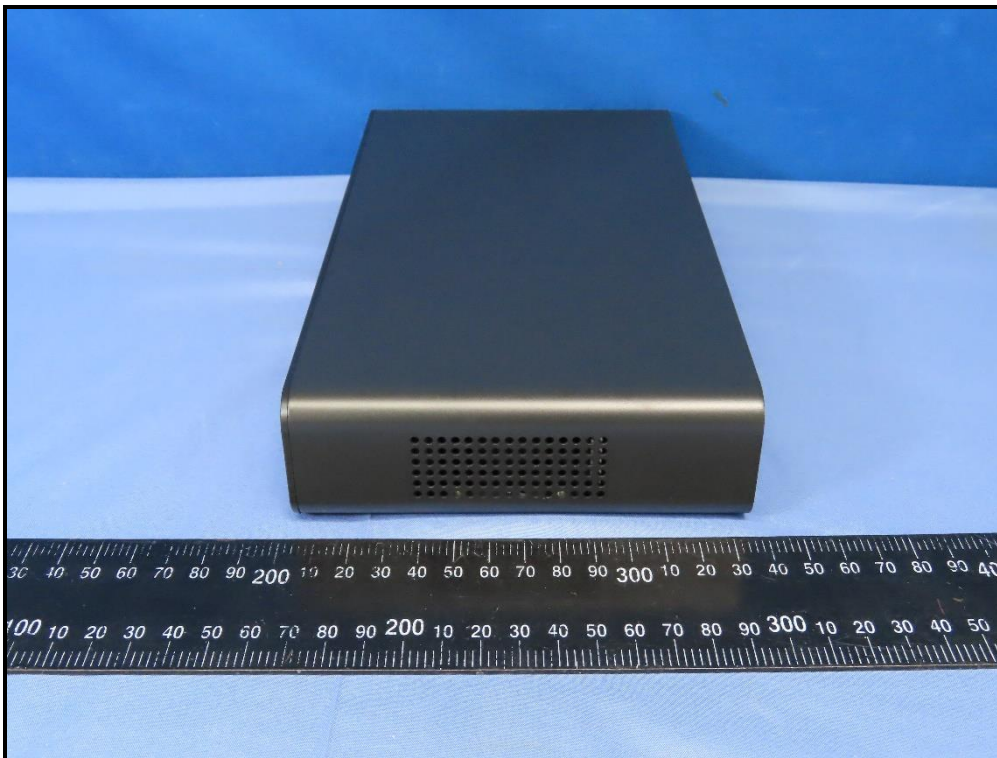
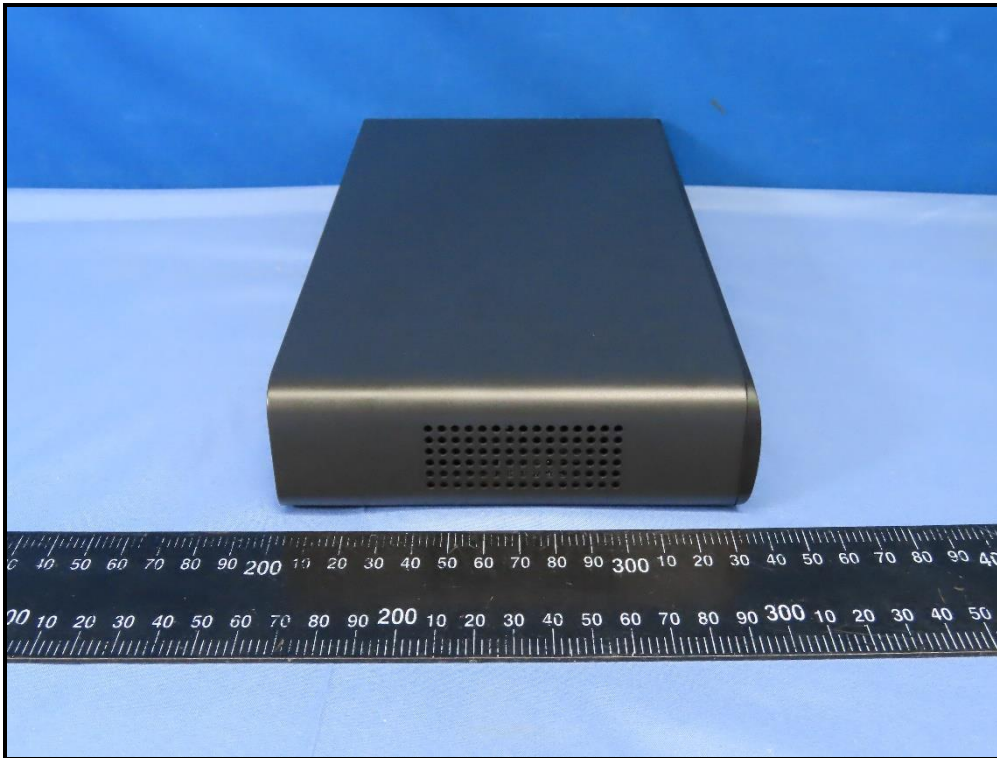
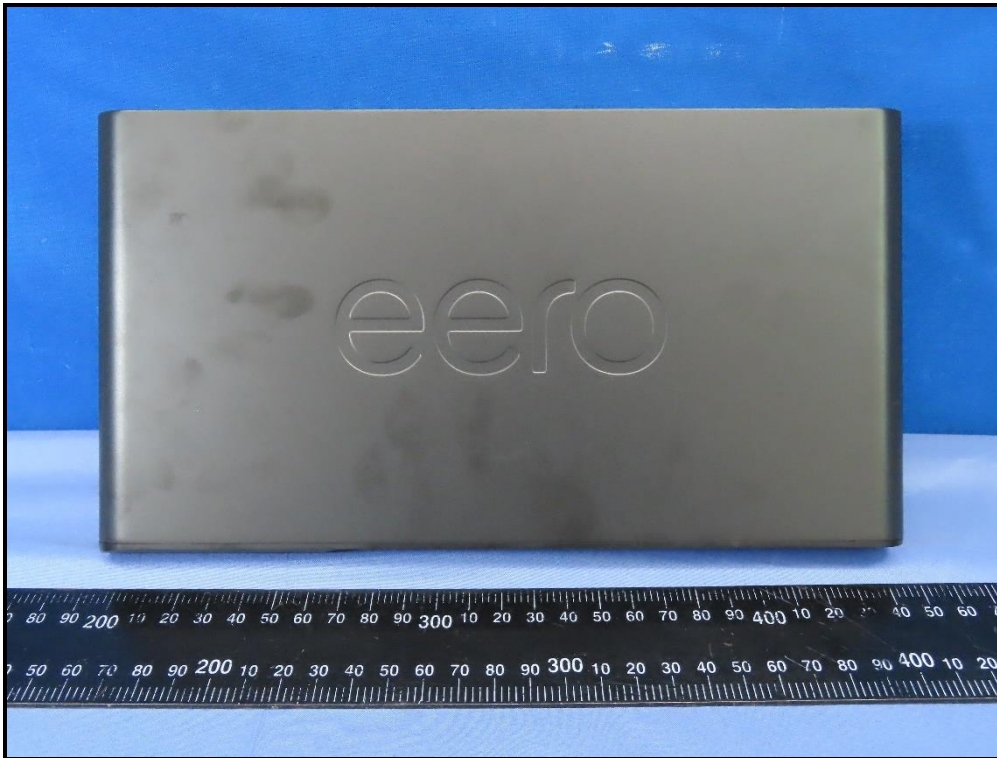


CONSTRUCTION PHOTOS OF EUT







This device has not been authorized as required by the rules of the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained. For testing purposes only.

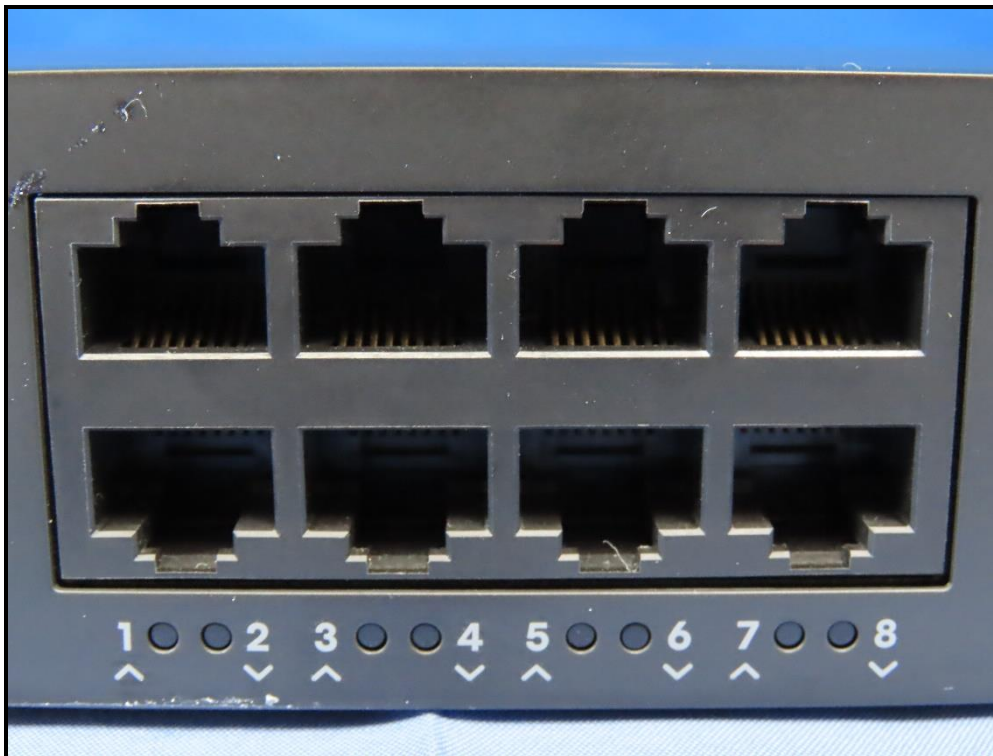
Confidential Property of eero LLC

eero PoE Gateway | Model U010001 | CAN ICES-003(B)/NMB-003(B)
FCC ID: 2AEM4-2124173 | IC ID: 20631-2124173
45.0W: 15.0V \Rightarrow 3.0A | 100W: 20.0V \Rightarrow 5.0A, PoE output: 57Vdc, 0.3A max per conductor, 45W max per port, total 60W | 140.0W: 28.0V \Rightarrow 5.0A, PoE output: 57Vdc, 0.3A max per conductor, 45W max per port, total 97W
eero LLC, San Francisco, CA 94107 USA
Amazon EU L-1855 Luxembourg | Amazon EU (UK) London EC2A 2FA
Designed by eero, assembled in Vietnam.

CE UK
CA

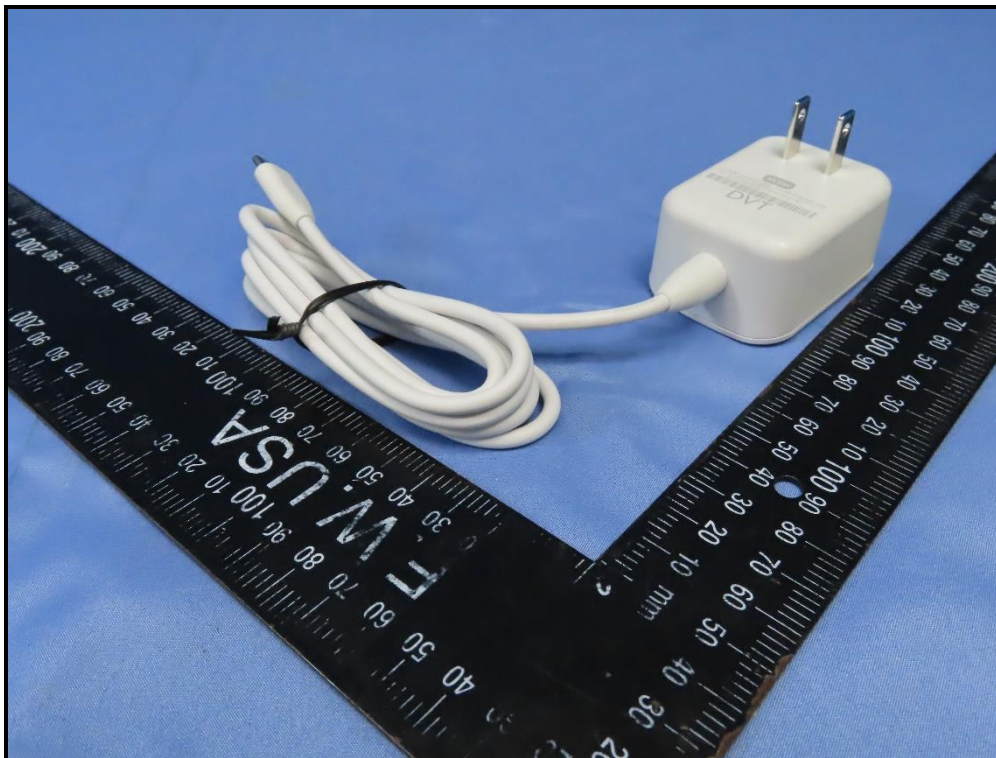


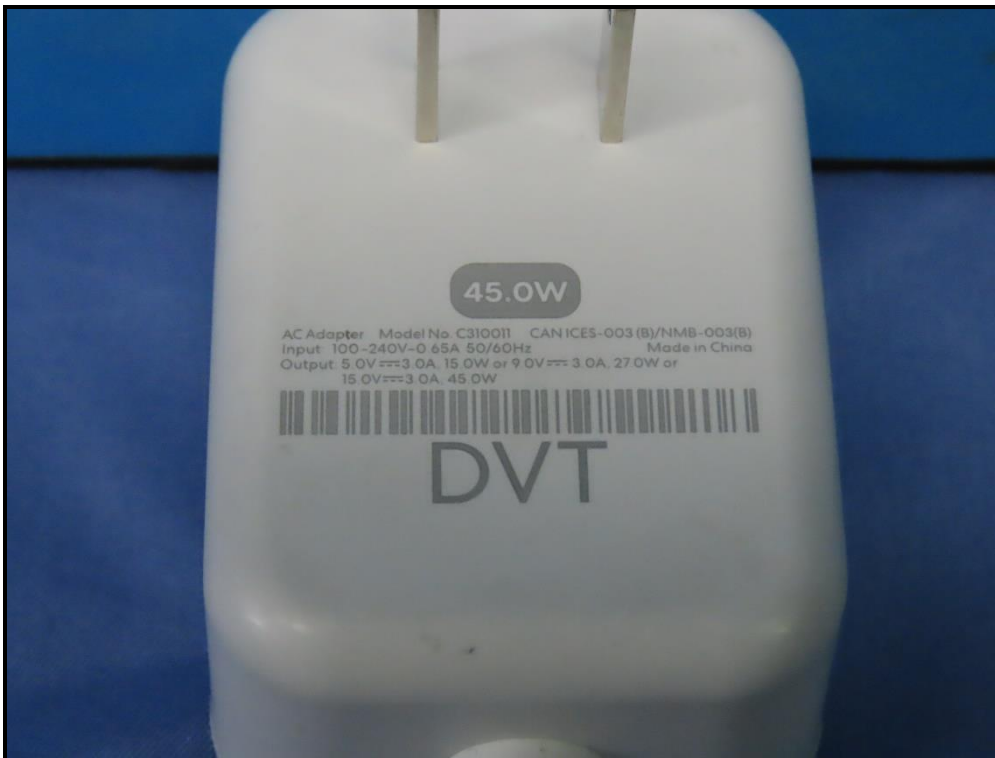
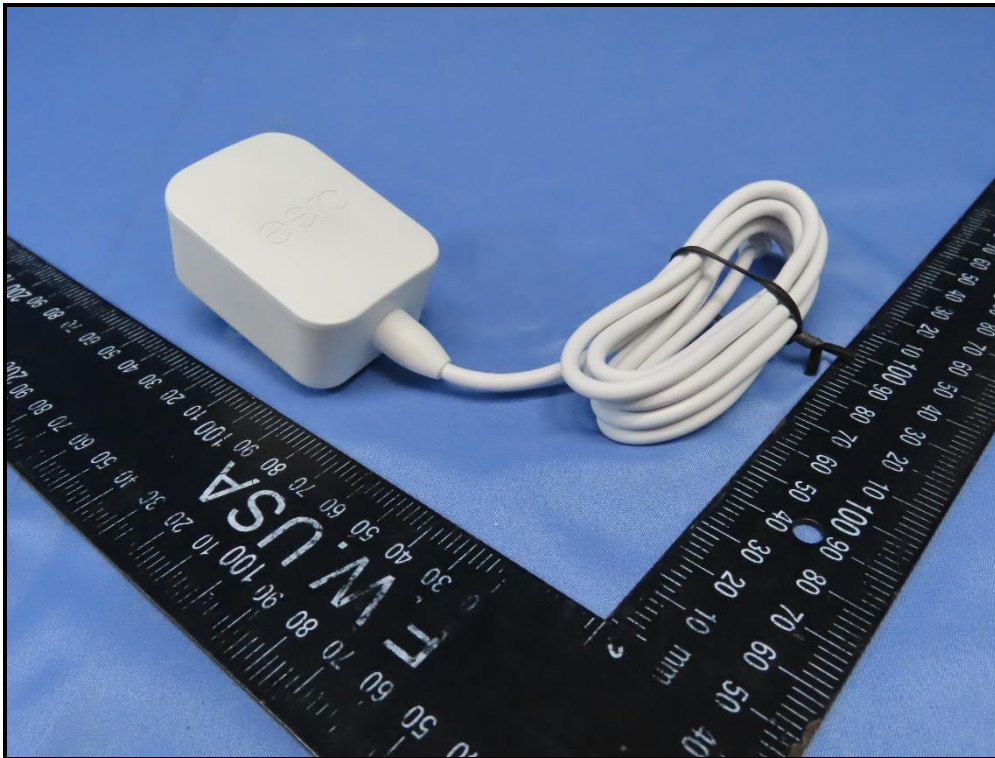
Serial No: GKC2-1FD2-3076-005S





AC Adapter 1





AC Adapter 2





NOT FOR SALE DVT 1.0

140.0W

AC Adapter Model: C410011 Assembled in Vietnam(V)

Input: 100-240V ~ 2.5A 50/60Hz \diamond \diamond

Output: 5.0V \equiv 3.0A, 15.0W; 9.0V \equiv 3.0A, 27.0W;

15.0V \equiv 3.0A, 45.0W; 20.0V \equiv 5.0A, 100.0W;

28.0V \equiv 5.0A, 140.0W CAN ICES-003 (B)/NMB-003(B)



Serial No: **A237NDO01NM2**



**I.T.E.
Power Supply**