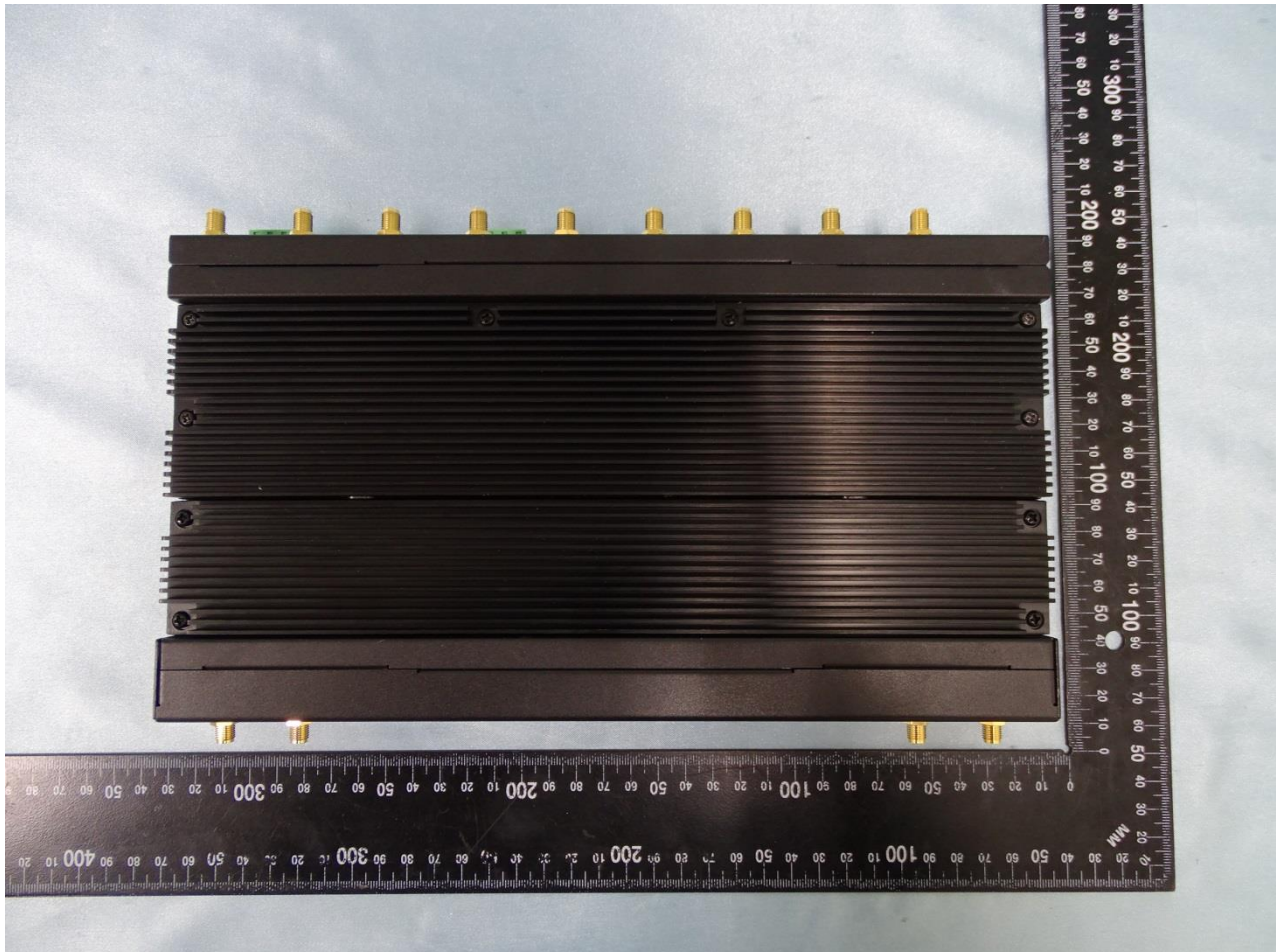


1. External Photograph of EUT

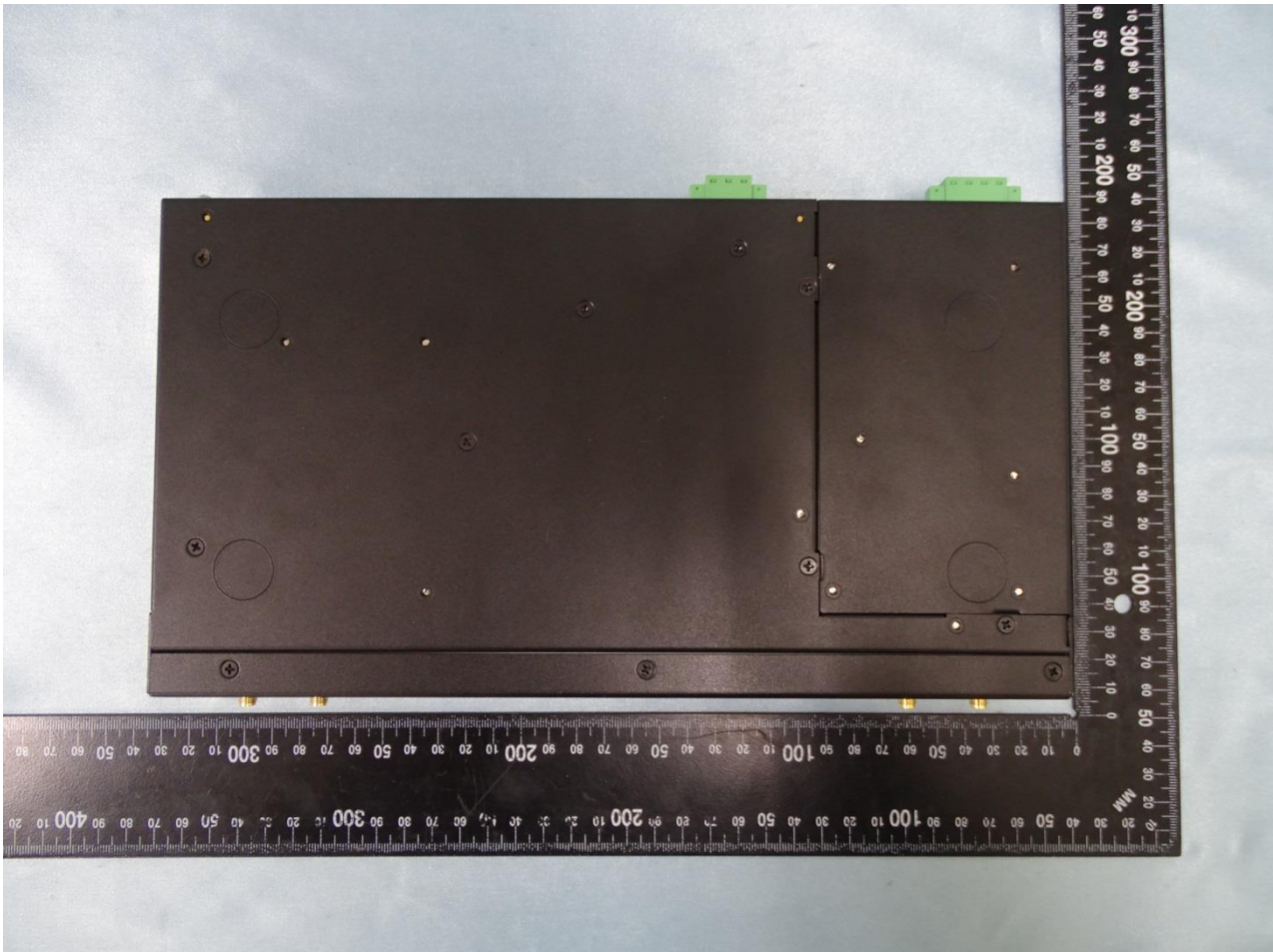
Brand Name: PEPWAVE / peplink /

Model Name: 1. MAX-HD4-MBX-LTEA-R-T 2. MAX HD4 MBX 3. HD4 MBX 4. MBX 5. MAX HD4 MBX LTEA
6. EXM-T4-LTEA-R 7. Peplink Balance 310X 8. Balance 310X



Brand Name: PEPWAVE / peplink /

Model Name: 1. MAX-HD4-MBX-LTEA-R-T 2. MAX HD4 MBX 3. HD4 MBX 4. MBX 5. MAX HD4 MBX LTEA
6. EXM-T4-LTEA-R 7. Peplink Balance 310X 8. Balance 310X



Brand Name: PEPWAVE / peplink /

Model Name: 1. MAX-HD4-MBX-LTEA-R-T 2. MAX HD4 MBX 3. HD4 MBX 4. MBX 5. MAX HD4 MBX LTEA
6. EXM-T4-LTEA-R 7. Peplink Balance 310X 8. Balance 310X



Brand Name: PEPWAVE / peplink /

Model Name: 1. MAX-HD4-MBX-LTEA-R-T 2. MAX HD4 MBX 3. HD4 MBX 4. MBX 5. MAX HD4 MBX LTEA
6. EXM-T4-LTEA-R 7. Peplink Balance 310X 8. Balance 310X



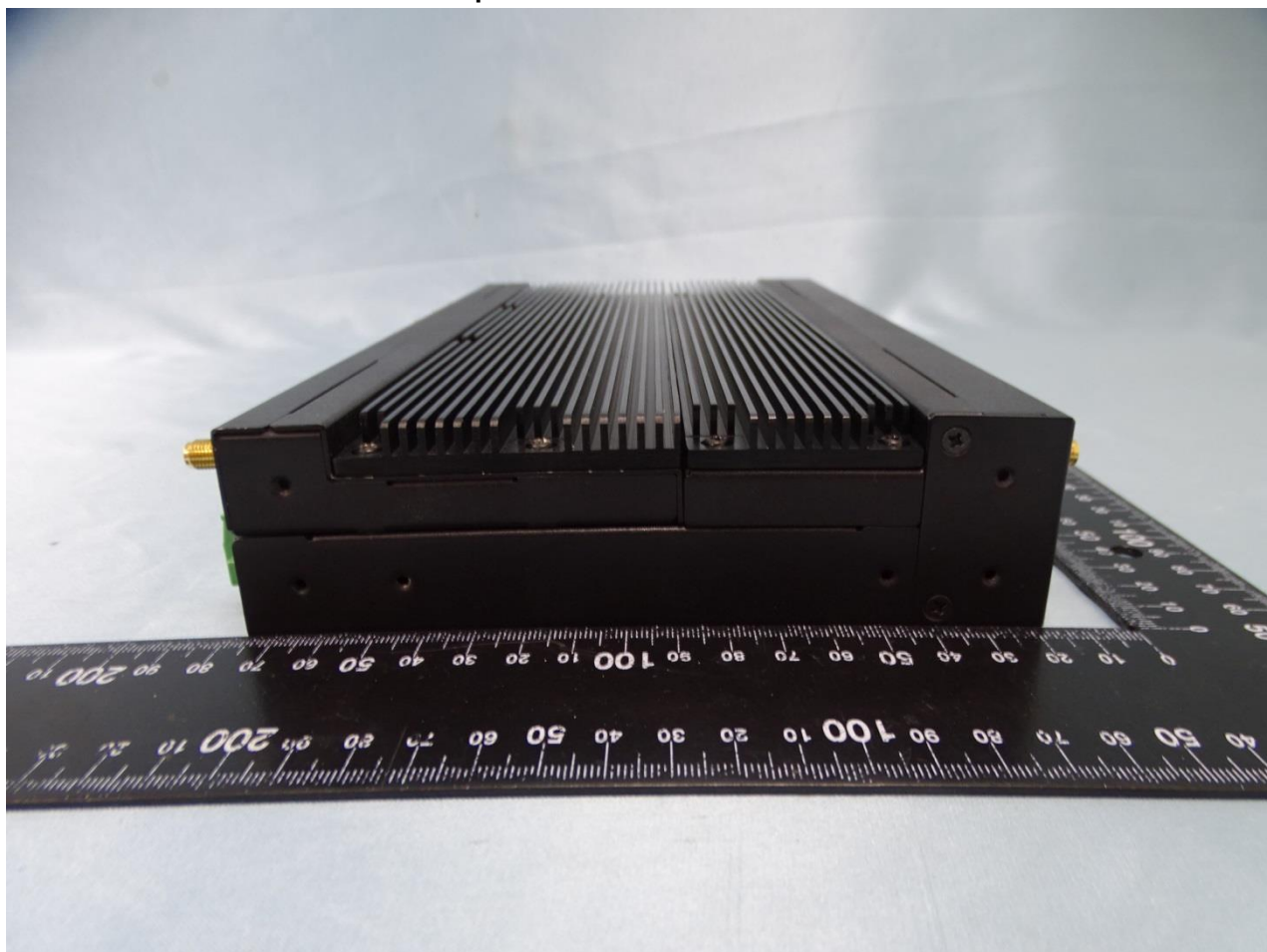
Brand Name: PEPWAVE / peplink /

**Model Name: 1. MAX-HD4-MBX-LTEA-R-T 2. MAX HD4 MBX 3. HD4 MBX 4. MBX 5. MAX HD4 MBX LTEA
6. EXM-T4-LTEA-R 7. Peplink Balance 310X 8. Balance 310X**



Brand Name: PEPWAVE / peplink /

Model Name: 1. MAX-HD4-MBX-LTEA-R-T 2. MAX HD4 MBX 3. HD4 MBX 4. MBX 5. MAX HD4 MBX LTEA
6. EXM-T4-LTEA-R 7. Peplink Balance 310X 8. Balance 310X





2. Photograph of Accessory

Brand Name: PEPWAVE / peplink /

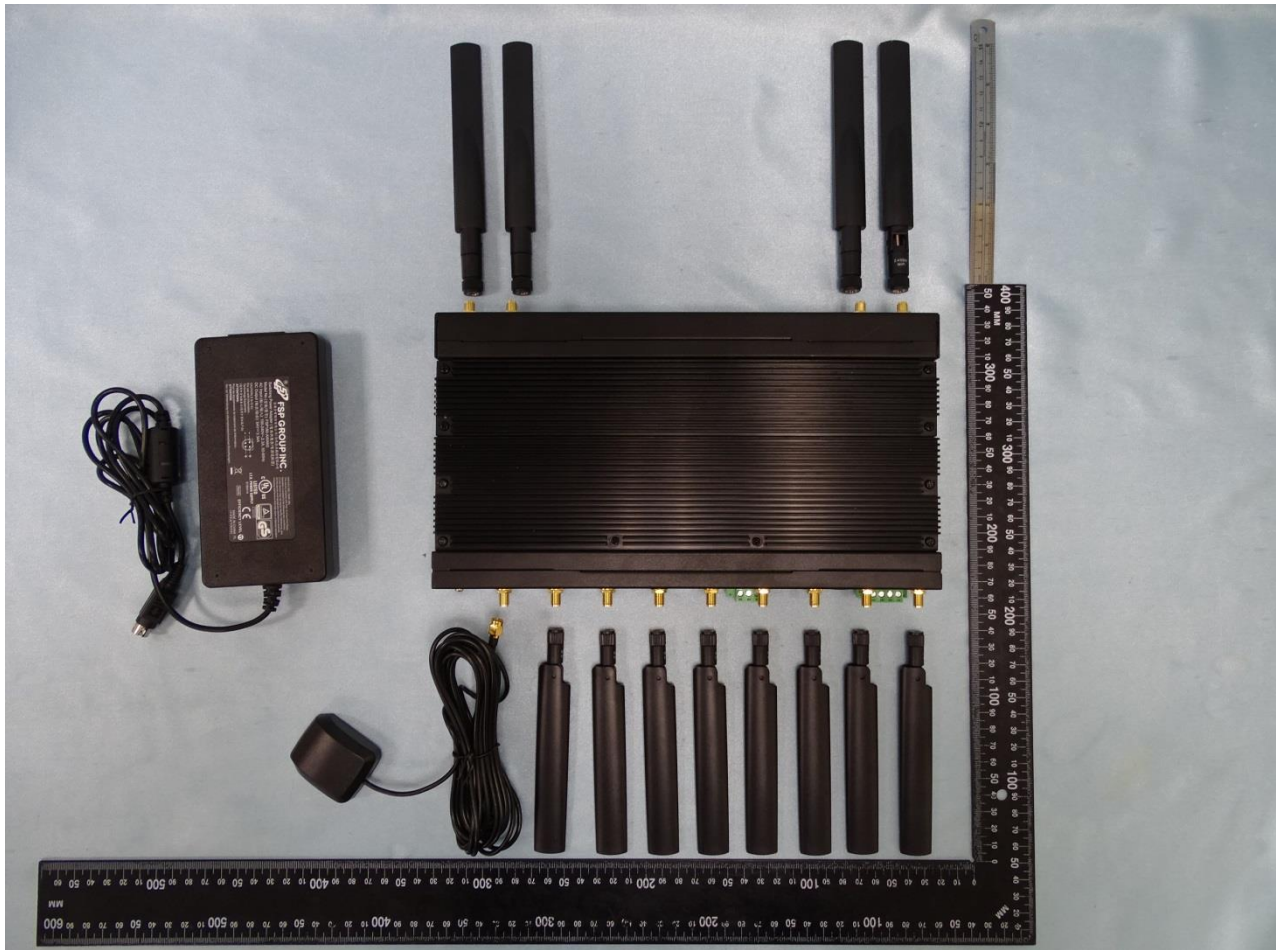
Model Name: 1. MAX-HD4-MBX-LTEA-R-T 2. MAX HD4 MBX 3. HD4 MBX 4. MBX 5. MAX HD4 MBX LTEA
6. EXM-T4-LTEA-R 7. Peplink Balance 310X 8. Balance 310X

Specification of Accessory		
AC Adapter	Brand Name	FSP GROUP INC
	Model Name	FSP180-AWAN3
WWAN Module	Brand Name	Sierra
	Model Name	EM7511
WLAN Module	Brand Name	COMPEX
	Model Name	WLE600VX

Remark: For accessories equipped with this EUT, please refer to the following photos.

Brand Name: PEPWAVE / peplink /

Model Name: 1. MAX-HD4-MBX-LTEA-R-T 2. MAX HD4 MBX 3. HD4 MBX 4. MBX 5. MAX HD4 MBX LTEA
6. EXM-T4-LTEA-R 7. Peplink Balance 310X 8. Balance 310X



Brand Name: PEPWAVE / peplink /

Model Name: 1. MAX-HD4-MBX-LTEA-R-T 2. MAX HD4 MBX 3. HD4 MBX 4. MBX 5. MAX HD4 MBX LTEA
6. EXM-T4-LTEA-R 7. Peplink Balance 310X 8. Balance 310X

AC Adapter

