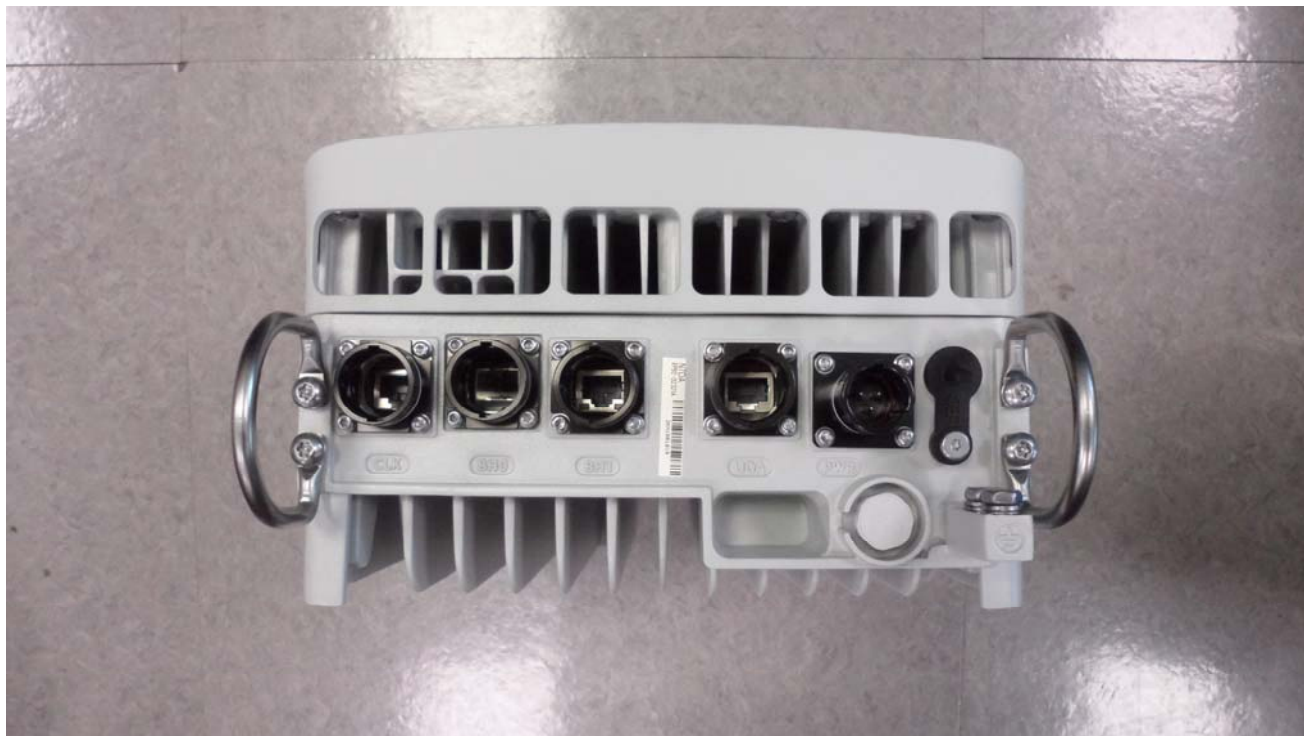


EXTERNAL PHOTOGRAPHS



Bottom of Unit

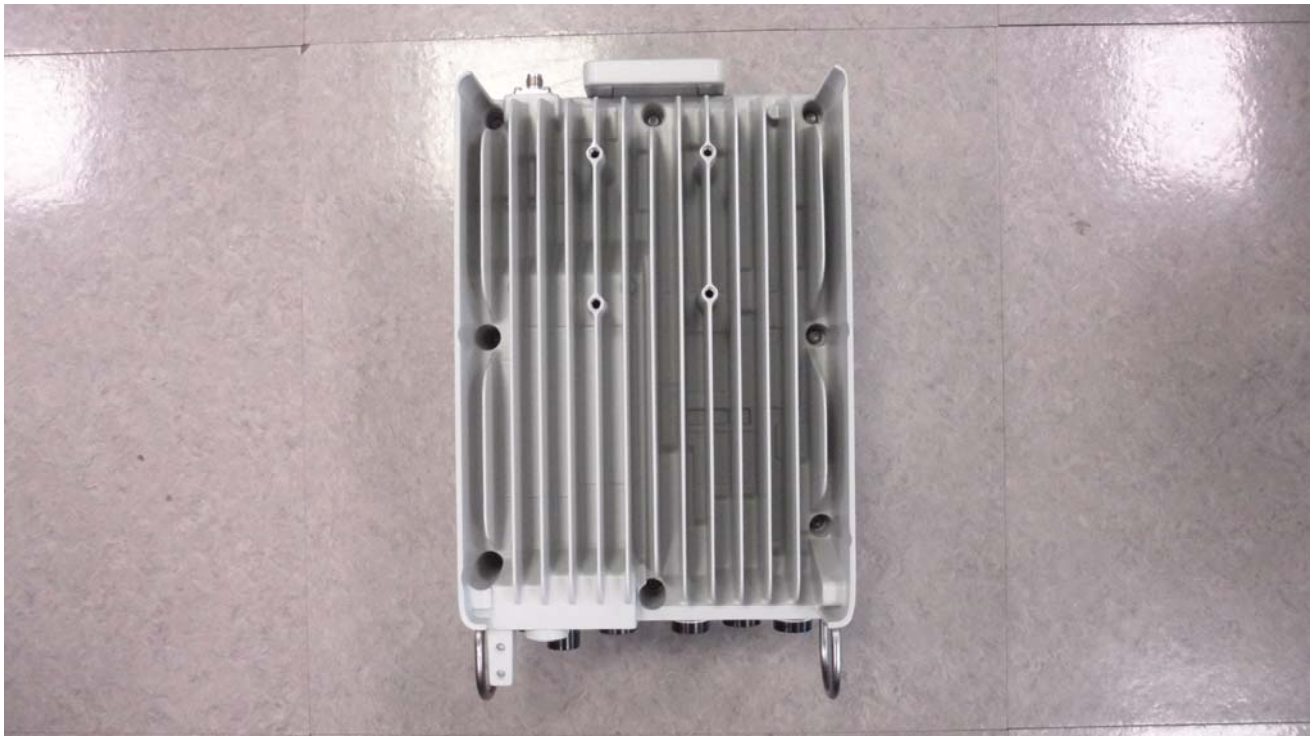


Front of Unit

PCTEST ENGINEERING LABORATORY, INC.	Samsung Electronics Co., Ltd. FCC ID: A3LSFG-AA100AC	Model: SFG-AA100AC
External Photos	EUT Type: 5G Access Unit	Page 1 of 3



Left Side of Unit



Rear of Unit

	Samsung Electronics Co., Ltd. FCC ID: A3LSFG-AA100AC	Model: SFG-AA100AC
External Photos	EUT Type: 5G Access Unit	Page 2 of 3



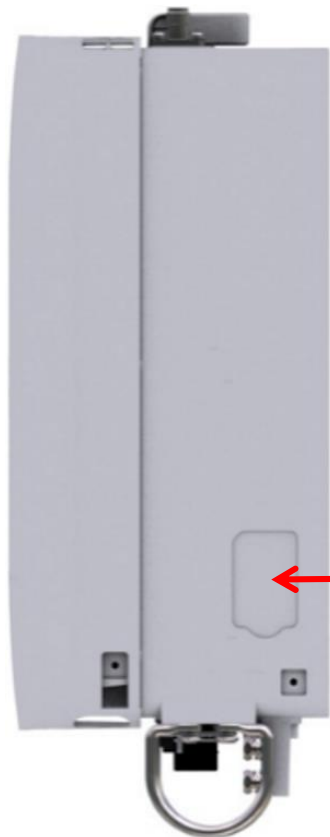
Right Side of Unit



Top of Unit

	Samsung Electronics Co., Ltd. FCC ID: A3LSFG-AA100AC	Model: SFG-AA100AC
External Photos	EUT Type: 5G Access Unit	Page 3 of 3

■ SFG-AA100AC AU – Label attached location



SAMSUNG	SAMSUNG	SAMSUNG
Product : 5G Access Unit (NAU100) Model : SFG-AA100AC #244, 1 gongdan-ro, Gumi-si, Gyeongsangbuk-do, Korea MADE IN KOREA	Product : 5G Access Unit (NAU100) Model : SFG-AA100AC No.2 SongPing Street, North Area of Hi-tech Park, Nanshan, Shenzhen, China MADE IN CHINA	Product : 5G Access Unit (NAU100) Model : SFG-AA100AC Yen Phong 1 Industrial Zone, Yen Trung Commune, Yen Phong District, Bac Ninh Province, Vietnam MADE IN VIETNAM
Input : AC 100-240 V ; 4 A ; 50/60 Hz Output : $\approx$ 52 V ; 0.6 A (PoE) FCC ID : A3LSFG-AA100AC This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	Input : AC 100-240 V ; 4 A ; 50/60 Hz Output : $\approx$ 52 V ; 0.6 A (PoE) FCC ID : A3LSFG-AA100AC This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.	Input : AC 100-240 V ; 4 A ; 50/60 Hz Output : $\approx$ 52 V ; 0.6 A (PoE) FCC ID : A3LSFG-AA100AC This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
RAINPROOF CAUTION DOUBLE POLE / NEUTRAL FUSING	RAINPROOF CAUTION DOUBLE POLE / NEUTRAL FUSING	RAINPROOF CAUTION DOUBLE POLE / NEUTRAL FUSING
 GUMI1 E149091 LISTED I.T.E.	 SSET E149091 LISTED I.T.E.	 SEV E149091 LISTED I.T.E.