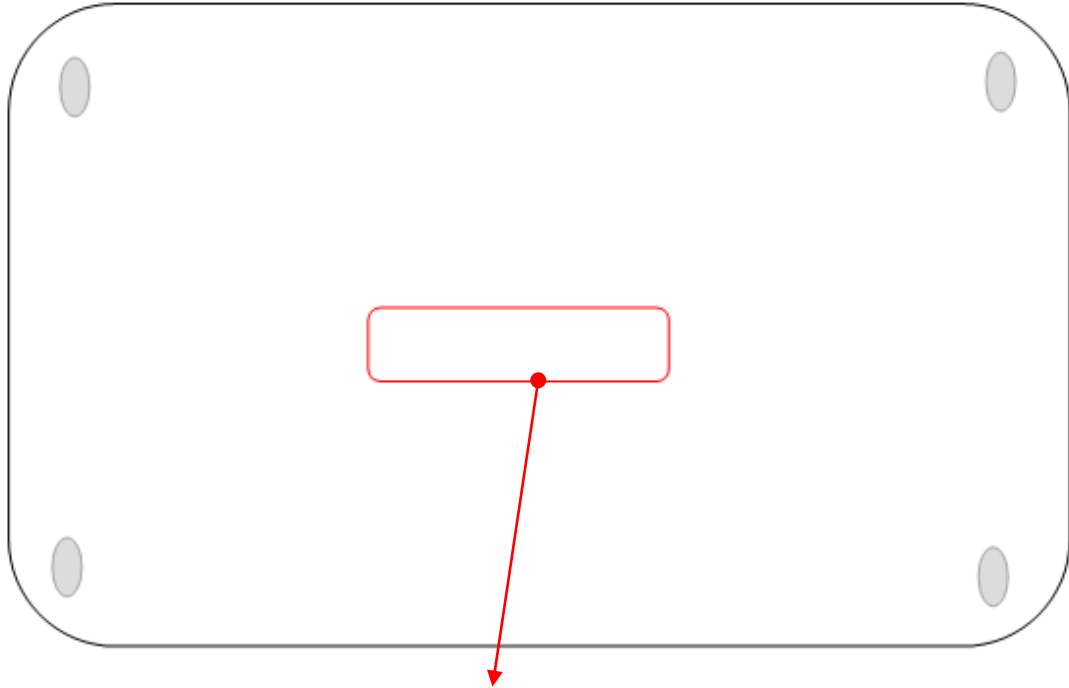



Label Location

- Label Placement Location



FCC ID Label Placement Location (EUT Bottom View)

- Label Format

Model / Modèle: 16Z90S Power / Énergie: 20 V  3.25 A

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.

All regulation marks for the optional modules are attached under the customer access panel or on the module itself if installed.

Product of China / Produit de la Chine

FCC ID: BEJNT-16Z90R IC: 2703H-16Z90R CAN ICES-003(B) / NMB-003(B)



c

us

● Label Format

16Z90S-G.XXXXXX



S/N: 12345678910HB M/D: 2023.08.
 FCC ID: BEJNT-16Z90R
 IC: 2703H-16Z90R
 CAN ICES-003(B) / NMB-003(B)
 Product of China / Produit de la Chine



Model / Modèle: 16Z90S Power / Énergie: 20 V $\overline{\text{---}}$ 3.25 A 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. All regulation marks for the optional modules are attached under the customer access panel or on the module itself if installed.

16Z90S-V.XXXXXX



S/N: 12345678910HB M/D: 2023.08.
 FCC ID: BEJNT-16Z90R
 IC: 2703H-16Z90R
 CAN ICES-003(B) / NMB-003(B)
 Product of China / Produit de la Chine



Model / Modèle: 16Z90S Power / Énergie: 20 V $\overline{\text{---}}$ 3.25 A 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. All regulation marks for the optional modules are attached under the customer access panel or on the module itself if installed.

16Z90S-M.XXXXXX



S/N: 12345678910HB M/D: 2023.08.
 FCC ID: BEJNT-16Z90R
 IC: 2703H-16Z90R
 CAN ICES-003(B) / NMB-003(B)
 Product of China / Produit de la Chine



Model / Modèle: 16Z90S Power / Énergie: 20 V $\overline{\text{---}}$ 3.25 A 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. All regulation marks for the optional modules are attached under the customer access panel or on the module itself if installed.

16Z90S-C.XXXXXX



S/N: 12345678910HB M/D: 2023.08.
 FCC ID: BEJNT-16Z90R
 IC: 2703H-16Z90R
 CAN ICES-003(B) / NMB-003(B)
 Product of China / Produit de la Chine



Model / Modèle: 16Z90S Power / Énergie: 20 V $\overline{\text{---}}$ 3.25 A 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. All regulation marks for the optional modules are attached under the customer access panel or on the module itself if installed.

16Z90S-H.XXXXXX



S/N: 12345678910HB M/D: 2023.08.
 FCC ID: BEJNT-16Z90R
 IC: 2703H-16Z90R
 CAN ICES-003(B) / NMB-003(B)
 Product of China / Produit de la Chine



Model / Modèle: 16Z90S Power / Énergie: 20 V $\overline{\text{---}}$ 3.25 A 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. All regulation marks for the optional modules are attached under the customer access panel or on the module itself if installed.