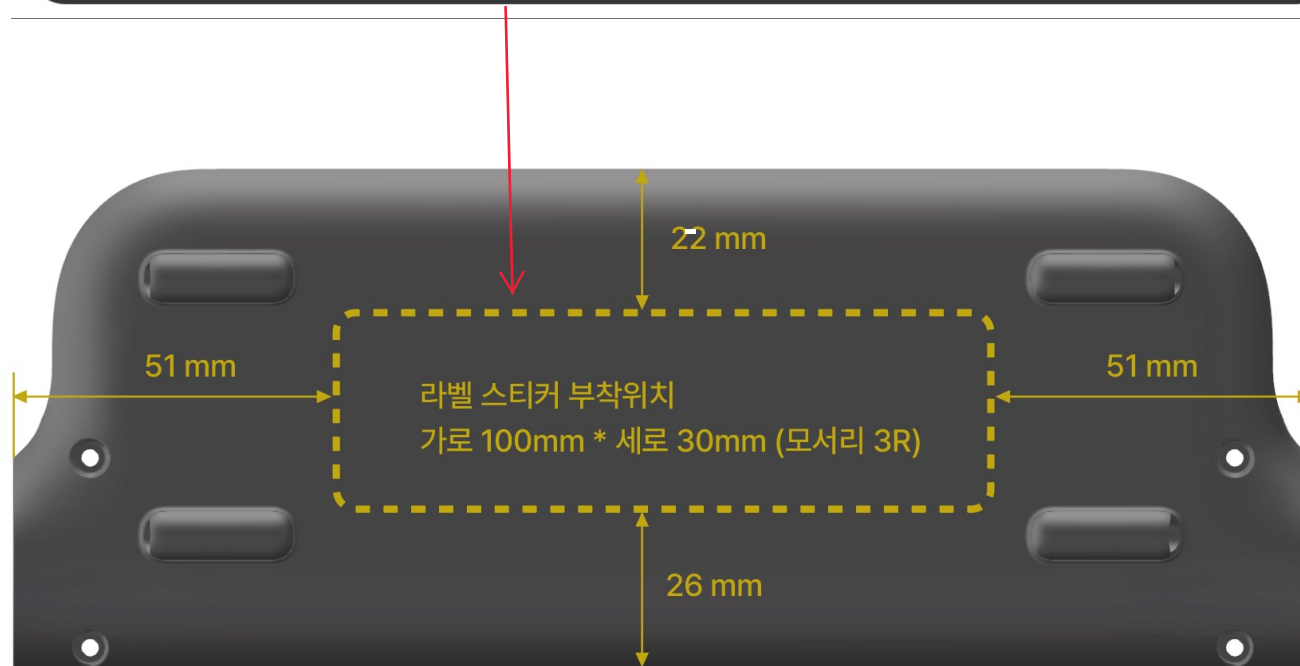


[Label Info&Location]



Label on the rear of the product



208-180049



FCC ID : 2BNNQ-WIRWIMSKRA
IC : 33535-WIRWIMSKRA



Classified with respect to Electrical
shock and fire Hazards only
according to AAMI ES 60601-1
CSA C22.2 No. 60601-1

E116024

Made in Korea

| Applicant : WIRobotics Inc.

1600, Chungjeol-ro, Byeongcheon-myeon, Dongnam-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea

WIRobotics
WE INNOVATE



| Product : Wearable mobility robot | Model : WIR-WIMS-KRA | Manufactured : 2025.04 | S/N : US254B00003

| Power input : Equipment: 20 V , 4.6 A | Battery: 14.4 V , 3.35 Ah | Weight : 1.6 kg



208-180049



FCC ID : 2BNNQ-WIRWIMSKRA
IC : 33535-WIRWIMSKRA



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according to AAMI ES 60601-1
CSA C22.2 No. 60601-1

E116024

Made in Korea

| Applicant : WIRobotics Inc.

1600, Chungjeol-ro, Byeongcheon-myeon, Dongnam-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea

WIRobotics
WE INNOVATE



| Product : Wearable mobility robot | Model : WIMS1-CDG | Manufactured : 2025.04 | S/N : US254B00003

| Power input : Equipment: 20 V , 4.6 A | Battery: 14.4 V , 3.35 Ah | Weight : 1.6 kg



208-180049



FCC ID : 2BNNQ-WIRWIMSKRA
IC : 33535-WIRWIMSKRA



Classified with respect to Electrical
shock and fire Hazards only
according to AAMI ES 60601-1
CSA C22.2 No. 60601-1

E116024

Made in Korea

| Applicant : WIRobotics Inc.

1600, Chungjeol-ro, Byeongcheon-myeon, Dongnam-gu, Cheonan-si, Chungcheongnam-do, Republic of Korea

WIRobotics
WE INNOVATE



| Product : Wearable mobility robot | Model : WIMS1-CBD | Manufactured : 2025.04 | S/N : US254B00003

| Power input : Equipment: 20 V , 4.6 A | Battery: 14.4 V , 3.35 Ah | Weight : 1.6 kg