

**WIRobotics**  
WE INNOVATE



| Product : Wearable mobility robot

Made in Korea

| Model : WIR-WIM-KRA | Manufactured : 24.04

| SN : US253B00001

| Applicant : WIRobotics Inc.

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

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

| AC/DC adaptor(Optional) : Input: 100-240 V~, 1.5 A, 50/60 Hz, Output: 20 V —, 4.6 A



FCC ID: 2BNNQ-WIRWIMKRA  
IC: 33535-WIRWIMKRA  
CMIIT ID: XXXXXXXX



Classified with respect to Electrical shock and  
fire Hazards only according to AAMI ES 0601-1  
E116024 CSA C22.2 No. 60601-1



Label on the rear of the product



| Product : Wearable mobility robot

Made in Korea

| Model : WIM1-DBE | Manufactured : 24.04

| SN : US253B00001 | Applicant : WIRobotics Inc.

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

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

| AC/DC adaptor(Optional) : Input: 100-240 V~, 1.5 A, 50/60 Hz, Output: 20 V —, 4.6 A



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E116024 CSA C22.2 No. 60601-1



| Product : Wearable mobility robot

Made in Korea

| Model : WIM1-DDG | Manufactured : 24.04

| SN : US253B00001 | Applicant : WIRobotics Inc.

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

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

| AC/DC adaptor(Optional) : Input: 100-240 V~, 1.5 A, 50/60 Hz, Output: 20 V —, 4.6 A



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fire Hazards only according to AAMI ES 0601-1  
E116024 CSA C22.2 No. 60601-1



| Product : Wearable mobility robot

Made in Korea

| Model : WIM1-CGN | Manufactured : 24.04

| SN : US253B00001 | Applicant : WIRobotics Inc.

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

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

| AC/DC adaptor(Optional) : Input: 100-240 V~, 1.5 A, 50/60 Hz, Output: 20 V —, 4.6 A



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