

OYMotion Technologies Co., Ltd.

Date: June 14, 2024

FEDERAL COMMUNICATIONS COMMISSION
AUTHORIZATION AND EVALUATION DIVISION
7435 OAKLAND MILLS ROAD
COLUMBIA, MD 21046

SUBJECT: FCC ID:

(Original FCC ID: 2AWVV-OB5000, FRN: 0029752326

Date of Grant: 05/29/2024

Product name: Wearable Bio-Sensor

Model: Synchrony OB5000S OL, Synchrony OB5000S BL, Synchrony OB5000S SL, Synchrony OB5000 OL, Synchrony OB5000 BL, Synchrony OB5000 SL, Synchrony OB5000+ OL, Synchrony OB5000+ BL, Synchrony OB5000+ SL, Synchrony OB5000Pro OL, Synchrony OB5000Pro BL, Synchrony OB5000Pro SL, Synchrony OB5000MAX OL, Synchrony OB5000MAX BL, Synchrony OB5000MAX SL, Synchrony OB5000S OM, Synchrony OB5000S BM, Synchrony OB5000S SM, Synchrony OB5000 OM, Synchrony OB5000 BM, Synchrony OB5000 SM, Synchrony OB5000+ OM, Synchrony OB5000+ BM, Synchrony OB5000+ SM, Synchrony OB5000Pro OM, Synchrony OB5000Pro BM, Synchrony OB5000Pro SM, Synchrony OB5000MAX OM, Synchrony OB5000MAX BM, Synchrony OB5000MAX SM, Synchrony OB5000S OS, Synchrony OB5000S BS, Synchrony OB5000S SS, Synchrony OB5000 OS, Synchrony OB5000 BS, Synchrony OB5000 SS, Synchrony OB5000+ OS, Synchrony OB5000+ BS, Synchrony OB5000+ SS, Synchrony OB5000Pro OS, Synchrony OB5000Pro BS, Synchrony OB5000Pro SS, Synchrony OB5000MAX OS, Synchrony OB5000MAX BS, Synchrony OB5000MAX SS)

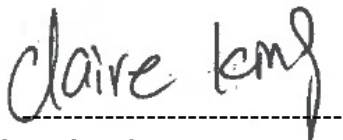
TO WHOM IT MAY CONCERN:

Being the applicant for the above mentioned FCC identifier, We Original OYMotion Technologies Co., Ltd. hereby authorize New Synchroni Scientific Instruments Inc., 11 Lazenby Crt, Markham ON, L6C 1S7, Canada to apply for FCC change in ID for their product: Wearable Bio-Sensor, model: Synchroni Sync-Uno, Synchroni Sync-Trio, Synchroni Sync-Pento, Synchroni Sync-Octo, Synchroni Sync-Neo, FCC ID : 2BGWZ-SYNC, FRN: 0035547132.

They wish to market this product under their own company name. And authorization them to utilized documents on-file with FCC from the existing certification.

BEST REGARDS,

OYMotion Technologies Co., Ltd.



Claire King / Manager
Name / Title