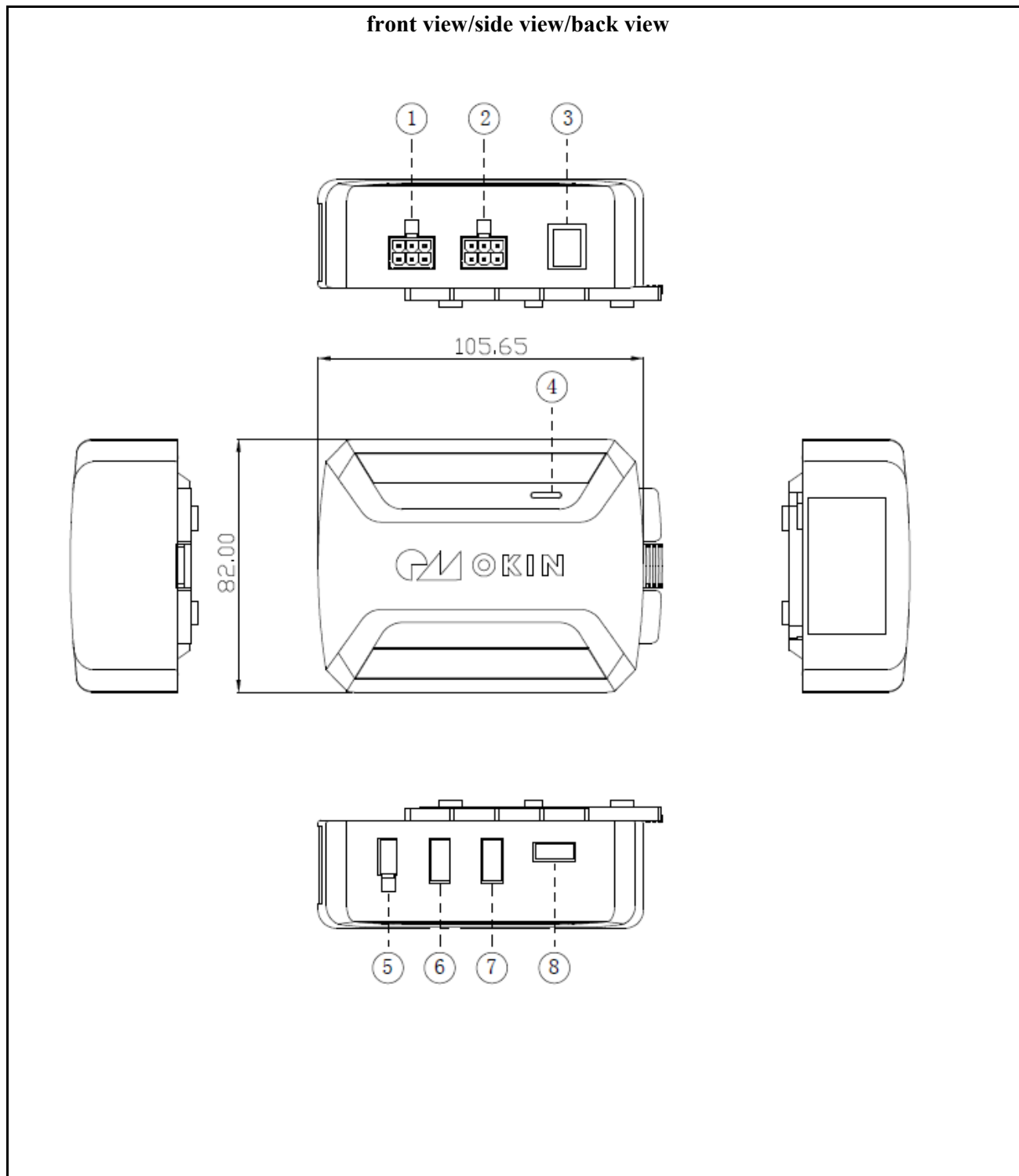


User Manual of Control Box CB2220

Appearance of product:



Brief introduction:

1. two actuator, multiple memory locations, USB underbed lamp interface
2. two USB interface

Details/Specification:

Interface instruction:	
1.HEAD MOTOR	for head actuator
2.FOOT MOTOR	for foot actuator
3.SYNC	for sync cable
4.LED	for Status indicator
5.POWER	for power
6.USB	for USB
7.USB	for USB
8.UBL	for under bed lighting

Function:								
function	actuator	massage motor	memory position (quantity)	memory position (programmable)	under bed lighting	sync	Bluetooth	power down box
	2	0	6	yes	yes	Yes	NO	yes

Technical parameter:	
color/surface:	see DIA-1810
duty cycle:	2/18 min.or 10%, max, 5 switching cycles per minute
working voltage:	18-30V DC
quiescent@29V:	50mA
protection type:	IP 20
protection class:	III
relative humidity:	30% - 75%
storage temperature:	-20℃ - + 50℃
working temperature:	+10℃ - +40℃

Version:	
no.& version of hardware:	
no.& version of software:	

Preset position:	HEAD	FOOT
antiSnore	5.7s	0s
lounge	20.1s	0s
zeroG	8.9s	12.7s
TV/PC	20.1s	0s
M5	17.9s	0s
M6	17.9s	0s

Test instruction and report:	
test instruction:	Test Instruction of CB2220
test report:	

Packaging:
Material and picture of package:

bubble bag	
box	one box: 160PCS

Label:	Certificate:
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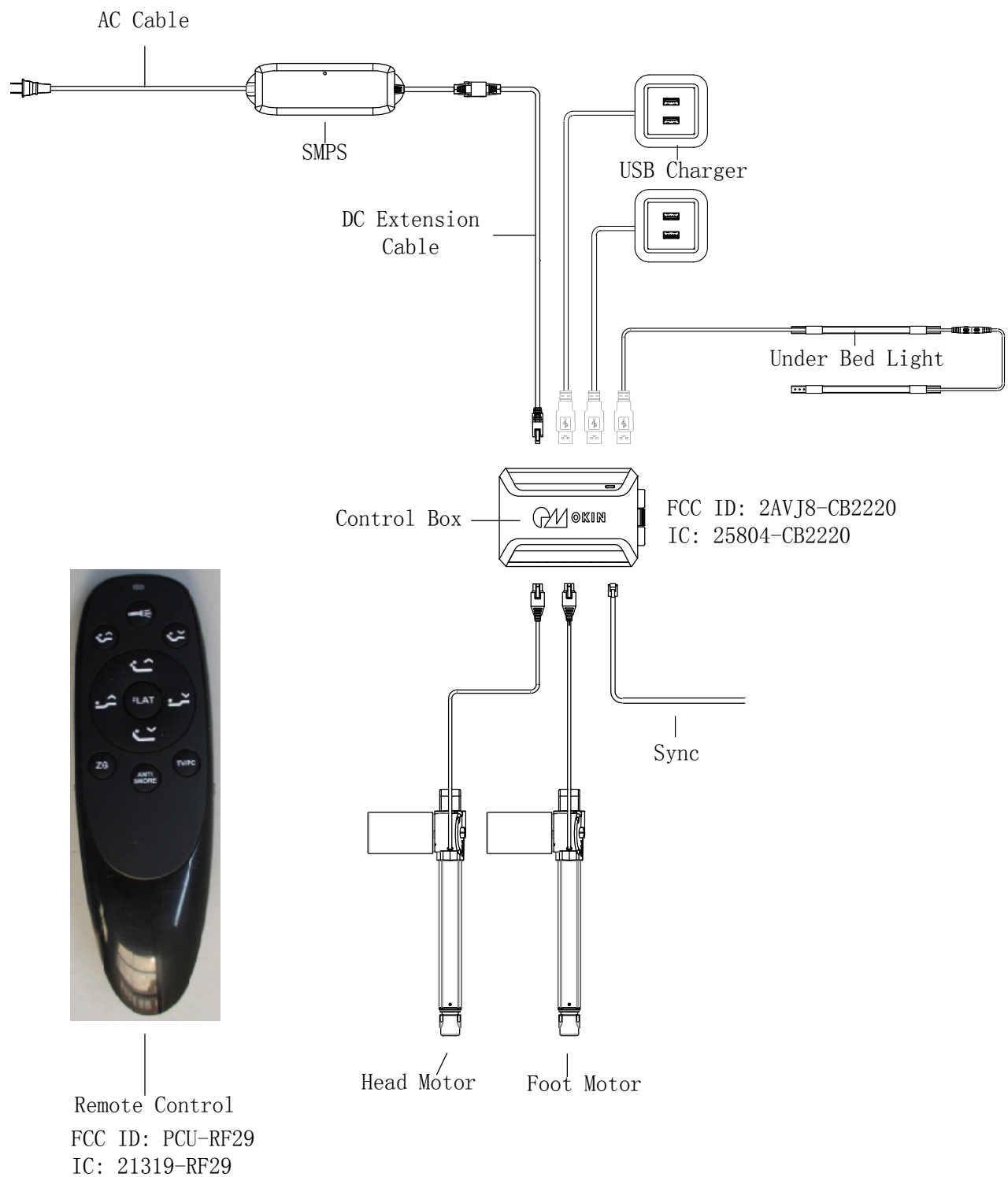
Change record:

Date	Remark
2020/4/14	The first edition,Jarek

made by:

checked by:

confirmed by:



made by:

checked by:

confirmed by:

FCC Warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

ISED RSS Warning:

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

ISED RF exposure statement:

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Le rayonnement de la classe B respecte ISED fixaient un environnement non contrôlés. Installation et mise en œuvre de ce matériel devrait avec écarteur distance minimale entre 20 cm ton corps. Lanceurs ou ne peuvent pas coexister cette antenne ou capteurs avec d'autres.

made by:

checked by:

confirmed by: