

Label on box: -B black colour version, -W while colour version

RME-DFBT-B

ICT Protege Rear Mount
Wireless Lock Black

1x Electronic Unit
1x Rear Gasket
1x Black Reader
1x DPS Sensor and Magnet
3x Battery (AA)
1x Screw accessory bag

IC ID: 10012A-RMEDFBT
FCCID UAU RME DFBT

Made in New Zealand < APPVERSION >

< DATECODE >

Bar Code 1



1140002814



**WARNING: Cancer and Reproductive Harm.**
www.P65Warnings.ca.gov





SN: <SERIAL>

RME-DFBT-W

ICT Protege Rear Mount
Wireless Lock White

1x Electronic Unit
1x Rear Gasket
1x White Reader
1x DPS Sensor and Magnet
3x Battery (AA)
1x Screw accessory bag

IC ID: 10012A-RMEDFBT
FCCID UAU RME DFBT

Made in New Zealand < APPVERSION >

< DATECODE >

Bar Code 1



1140002815



**WARNING: Cancer and Reproductive Harm.**
www.P65Warnings.ca.gov





SN: <SERIAL>

Product label



**For Product
Information Scan Code**

Model : RME-DFBT-B ICT Protege Rear Mount
Wireless Lock Black
MADE IN NEW ZEALAND
FABRIQUÉ EN NOUBELLE-ZÉLANDE

ICT
WWW.ICT.CO



< SERIAL2 >

FCC Rules and Regulations
CFR47, Part 15 Class B. This
equipment complies with the
limits for Class B digital device,
pursuant to Part 15 of the FCC
rules. Operation is subject to the
following two conditions: (1) This device
may not cause harmful interference; (2)
This device must accept any interference

received, including
interference that may
cause undesired operation.
This class A digital apparatus
complies with Canadian
ICES-003(A)/NMB-3(A). Cet
appareil numérique de la classe A est
conforme à la norme NMB-003 du
Canada. CAN ICES-003(A)/NMB-3(A)

FCC
< DATECODE >

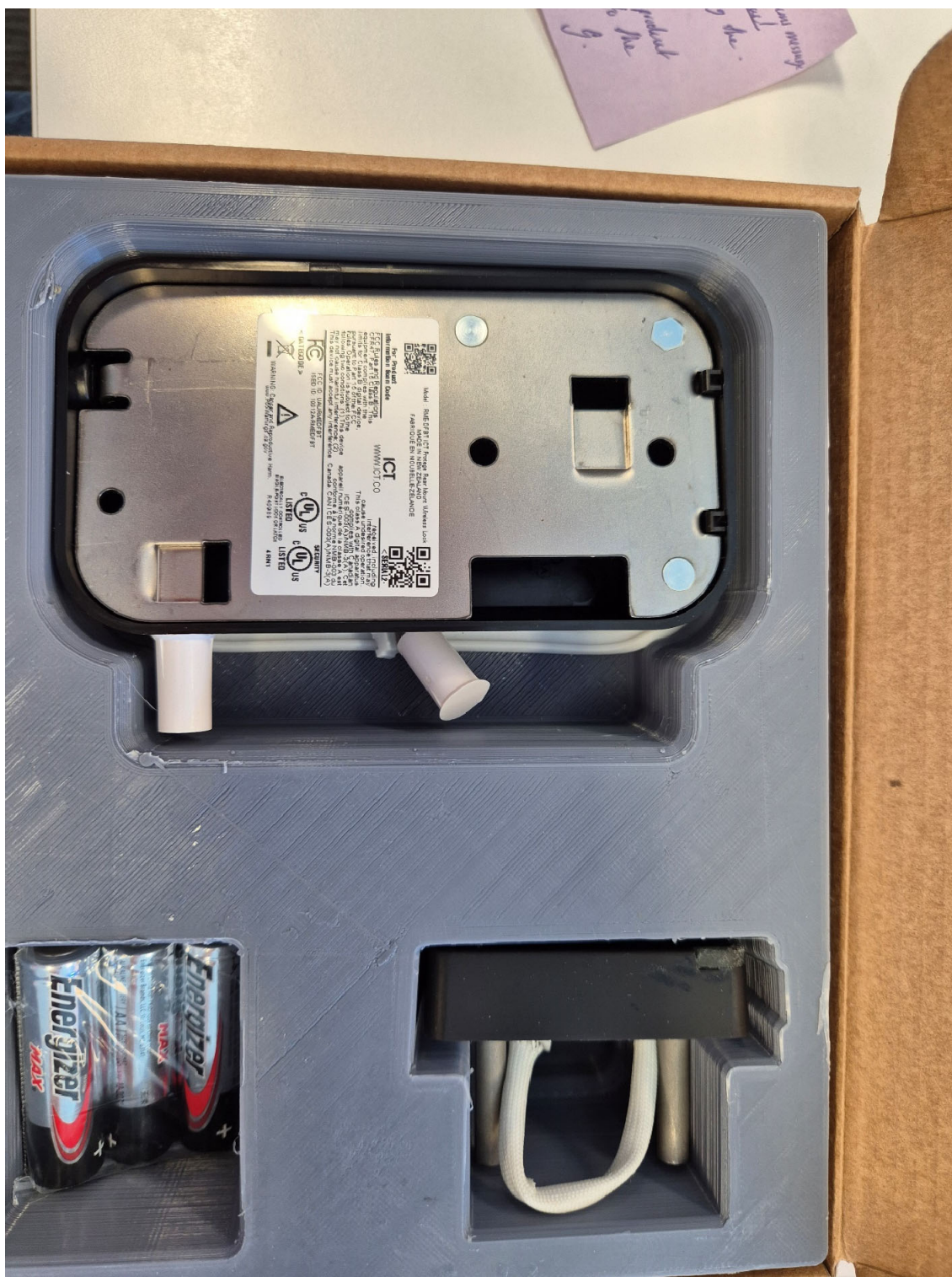
FCC ID: UAURMEDFBT
ISED ID: 10012A-RMEDFBT



WARNING: Cancer and Reproductive Harm.
www.P65Warnings.ca.gov

UL
LISTED
ELECTRICALLY CONTROLLED
SINGLE-POINT LOCK OR LATCH
R40989

SECURITY
UL
LISTED
4RN1





Model : RME-DF-BT-ICT Protege Rear Mount Wireless Lock
MADE IN NEW ZEALAND
FABRIQUE EN NOUVELLE-ZELANDE

For Product Information Scan Code

FCC Rules and Regulations
CFR 47, Part 15 Class B. This
equipment complies with the
limits for Class B digital device.
Faisant partie de la classe B
des appareils numériques, cet
équipement est conforme aux
limites de rayonnement
électromagnétique pour les
appareils numériques de
classe B. Cet équipement
ne peut pas causer de
interférence nuisible et doit
accepter toute interférence
nuisible qui peut être
appliquée.

WWW.ICT.CO

ICT.

< SERIAL2 >



Interference (including
radio frequency) may
cause undesired operation.
This class A digital apparatus
complies with Canadian
ICES-003(A)/NMB-3(A). Cet
appareil numérique de la classe A est
conforme à la norme NMB-003 du
Canada CAN ICES-003(A)/NMB-3(A).



FCC ID: UAU RME-DF-BT
ISED ID: 10012A-RME-DF-BT

< DA1E00 DE >



WARNING: Caution and Reproductive Harm.
www.911.org/warnings.ca.gov



LISTED



LISTED

ELECTRONICALLY CONTROLLED
BROUILLAGE ÉLECTRONIQUE
R40989 4 RNT