Model: BL-1448

PORTABLE BLUETOOTH CD MUSIC SYSTEM

Power Requirement: DC 9V === (6 X "C" / UM-2) Batteries/ AC-DC Adaptor 5V === 1000mA Θ-€-Θ Frequency: FM 87.5 – 108 MHz

FCC ID: 2ASQA6961448 CLASS 1 LASER PRODUCT

THIS PRODUCT COMPLIES WITH DHHS RULES 21 CFR. SUBCHAPTER J, PART 1040 AT THE DATE OF MANUFACTURE. 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.

Made in China

Label size: 60 x 36 mm

Material: Black text on white background, PP coated.

Location: To be affixed on recess of bottom cabinet of main unit



Model: CD-565

PORTABLE BLUETOOTH CD MUSIC SYSTEM
Power Requirement: DC 9V === (6 X "C" / UM-2) Batteries/
AC-DC Adaptor 5V === 1000mA @-C-©
Frequency: FM 87.5 - 108 MHz

FCC ID: 2ASQA6961448 CLASS 1 LASER PRODUCT

THIS PRODUCT COMPLIES WITH DHHS RULES 21 CFR, SUBCHAPTER J, PART 1040 AT THE DATE OF MANUFACTURE. 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.

Made in China

Label size: 60 x 36 mm

Black text on white background, PP coated. Material:

Location: To be affixed on recess of bottom cabinet of main unit



Model: CD-565XXXXX

PORTABLE BLUETOOTH CD MUSIC SYSTEM

Power Requirement: DC 9V === (6 X "C" / UM-2) Batteries/ AC-DC Adaptor 5V === 1000mA ⊕-€-⊕ Frequency: FM 87.5 – 108 MHz

FCC ID: 2ASQA6961448 CLASS 1 LASER PRODUCT

THIS PRODUCT COMPLIES WITH DHHS RULES 21 CFR. SUBCHAPTER J, PART 1040 AT THE DATE OF MANUFACTURE. 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.

Made in China

Label size: 60 x 36 mm

Material: Black text on white background, PP coated.

Location: To be affixed on recess of bottom cabinet of main unit

Model: MET1448

PORTABLE BLUETOOTH CD MUSIC SYSTEM

including interference that may cause undesired operation.

Power Requirement: DC 9V === (6 X "C" / UM-2) Batteries/ AC-DC Adaptor 5V === 1000mA ⊕-€-⊕ Frequency: FM 87.5 – 108 MHz

FCC ID: 2ASQA6961448 CLASS 1 LASER PRODUCT THIS PRODUCT COMPLIES WITH DHHS RULES 21 CFR, SUBCHAPTER J, PART 1040 AT THE DATE OF MANUFACTURE. 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,

Label size: 60 x 36 mm

Material: Black text on white background, PP coated.

Location: To be affixed on recess of bottom cabinet of main unit

MODERN

Model: MD-1448

PORTABLE BLUETOOTH CD MUSIC SYSTEM Power Requirement: DC 9V === (6 X *C* / UM-2) Batteries/ AC-DC Adaptor 5V === 1000mA ⊕-€-⊕ Frequency: FM 87.5 – 108 MHz

FCC ID: 2ASQA6961448 CLASS 1 LASER PRODUCT

THIS PRODUCT COMPLIES WITH DHHS RULES 21 CFR, SUBCHAPTER J, PART 1040 AT THE DATE OF MANUFACTURE. 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.

Label size: 60 x 36 mm

Material: Black text on white background, PP coated.

Location: To be affixed on recess of bottom cabinet of main unit

Model: PL-1448

PORTABLE BLUETOOTH CD MUSIC SYSTEM
Power Requirement: DC 9V === (6 X "C" / UM-2) Batteries/
AC-DC Adaptor 5V === 1000mA •--•
Frequency: FM 87.5 – 108 MHz

FIGURE 1 TO SET T SUBCHAPTER J, PART 1040 AT THE DATE OF MANUFACTURE. 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.

Made in China

Label size: 60 x 36 mm

Material: Black text on white background, PP coated.

Location: To be affixed on recess of bottom cabinet of main unit