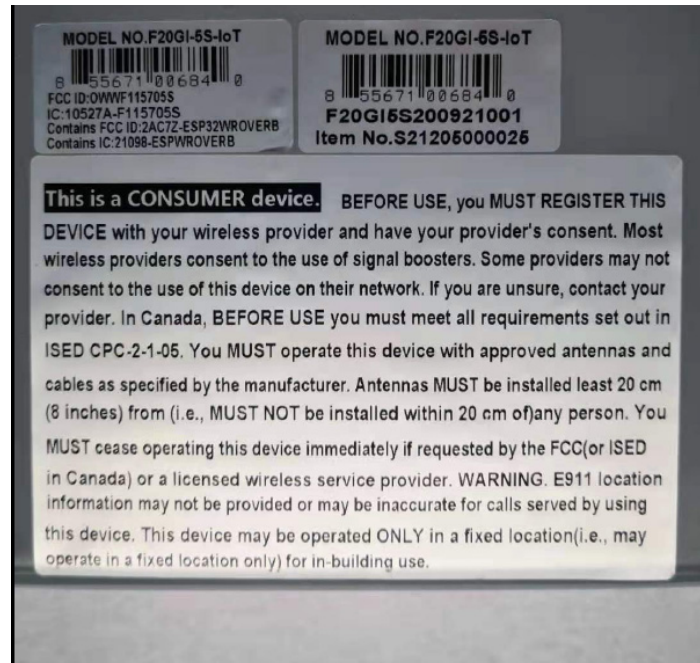


EXHIBIT A - FCC ID LABEL AND LOCATION

FCC ID Label



FCC ID Label Location Information



The label shown shall be permanently affixed at a conspicuous location on the device and be readily visible to the user at the time purchase (Labeling requirements per 2.925)

MODEL NO.F10G-5S-IoT



F10G5S200921001

Item No.S21105000016

MODEL NO.F10G-5S-IoT



FCC ID:OWWF115705S

IC:10527A-F115705S

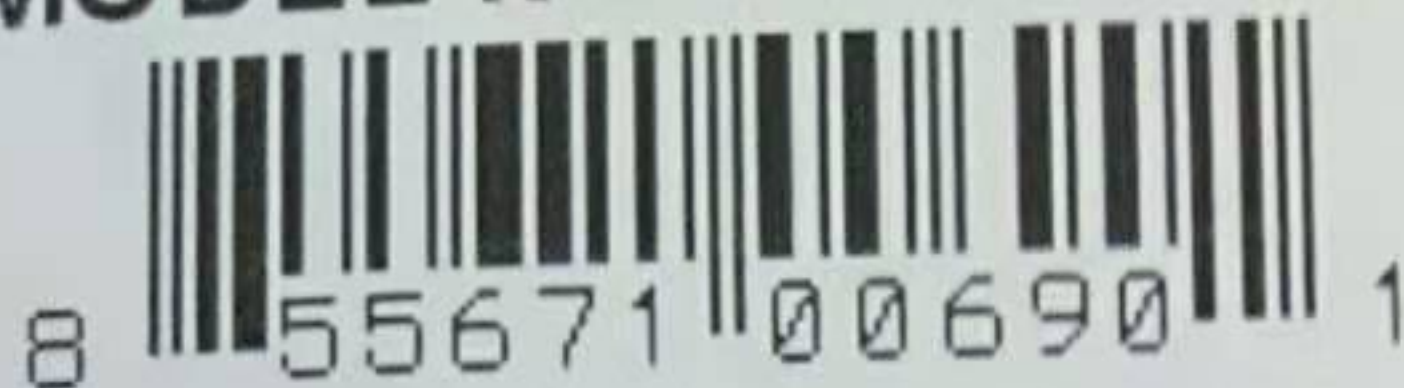
Contains FCC ID:2AC7Z-ESP32WROVERB

Contains IC:21098-ESPWROVERB

This is a CONSUMER device.

BEFORE USE, you **MUST REGISTER THIS DEVICE** with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. In Canada, **BEFORE USE** you must meet all requirements set out in ISSED CPC-2-1-05. You **MUST** operate this device with approved antennas and cables as specified by the manufacturer. Antennas **MUST** be installed least 20 cm (8 inches) from (i.e., **MUST NOT** be installed within 20 cm of) any person. You **MUST** cease operating this device immediately if requested by the FCC (or ISSED in Canada) or a licensed wireless service provider. **WARNING**. E911 location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated **ONLY** in a fixed location (i.e., may operate in a fixed location only) for in-building use.

MODEL NO.F10GI-5S-IoT



F10GI5S200921001

Item No.S21105000017

MODEL NO.F10GI-5S-IoT



FCC ID:OWWF115705S

IC:10527A-F115705S

Contains FCC ID:2AC7Z-ESP32WROVERB

Contains IC:21098-ESPWROVERB

This is a CONSUMER device.

BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. In Canada, **BEFORE USE** you must meet all requirements set out in ISED CPC-2-1-05. You **MUST** operate this device with approved antennas and cables as specified by the manufacturer. Antennas **MUST** be installed least 20 cm (8 inches) from (i.e., **MUST NOT** be installed within 20 cm of) any person. You **MUST** cease operating this device immediately if requested by the FCC (or ISED in Canada) or a licensed wireless service provider. **WARNING.** E911 location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated **ONLY** in a fixed location (i.e., may operate in a fixed location only) for in-building use.

MODEL NO.F15G-5S-IoT



F15G5S200921001

Item No.S21155000016

MODEL NO.F15G-5S-IoT



FCC ID:OWWF115705S

IC:10527A-F115705S

Contains FCC ID:2AC7Z-ESP32WROVERB

Contains IC:21098-ESPWROVERB

This is a CONSUMER device.

BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. In Canada, **BEFORE USE** you must meet all requirements set out inISED CPC-2-1-05. You **MUST** operate this device with approved antennas and cables as specified by the manufacturer. Antennas **MUST** be installed least 20 cm (8 inches) from (i.e., **MUST NOT** be installed within 20 cm of) any person. You **MUST** cease operating this device immediately if requested by the FCC (or ISED in Canada) or a licensed wireless service provider. **WARNING. E911 location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated ONLY in a fixed location (i.e., may operate in a fixed location only) for in-building use.**

MODEL NO.F15GI-5S-IoT



F15GI5S200921001

Item NoS21155000014

MODEL NO.F15GI-5S-IoT



FCC ID:OWWF115705S

IC:10527A-F115705S

Contains FCC ID:2AC7Z-ESP32WROVERB

Contains IC:21098-ESPWROVERB

This is a CONSUMER device.

BEFORE USE, you MUST REGISTER THIS DEVICE

with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. In Canada, BEFORE USE you must meet all requirements set out inISED CPC-2-1-05. You MUST operate this device with approved antennas and cables as specified by the manufacturer. Antennas MUST be installed least 20 cm (8 inches) from (i.e., MUST NOT be installed within 20 cm of) any person. You MUST cease operating this device immediately if requested by the FCC (or ISED in Canada) or a licensed wireless service provider. WARNING. E911 location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated ONLY in a fixed location (i.e., may operate in a fixed location only) for in-building use.

MODEL NO.F20G-5S-IoT



F20G5S200921001
Item No.S21205000030

MODEL NO.F20G-5S-IoT



FCC ID:OWWF115705S
IC:10527A-F115705S
Contains FCC ID:2AC7Z-ESP32WROVERB
Contains IC:21098-ESPWROVERB

This is a CONSUMER device.

BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. In Canada, **BEFORE USE** you must meet all requirements set out in ISED CPC-2-1-05. You **MUST** operate this device with approved antennas and cables as specified by the manufacturer. Antennas **MUST** be installed least 20 cm (8 inches) from (i.e., **MUST NOT** be installed within 20 cm of) any person. You **MUST** cease operating this device immediately if requested by the FCC (or ISED in Canada) or a licensed wireless service provider. **WARNING.** E911 location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated **ONLY** in a fixed location (i.e., may operate in a fixed location only) for in-building use.

MODEL NO.F20GI-5S-IoT



F20GI5S200921001

Item No.S21205000025

MODEL NO.F20GI-5S-IoT



FCC ID:OWWF115705S

IC:10527A-F115705S

Contains FCC ID:2AC7Z-ESP32WROVERB

Contains IC:21098-ESPWROVERB

This is a CONSUMER device.

BEFORE USE, you MUST REGISTER THIS DEVICE

with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. In Canada, BEFORE USE you must meet all requirements set out in ISSED CPC-2-1-05. You MUST operate this device with approved antennas and cables as specified by the manufacturer. Antennas MUST be installed least 20 cm (8 inches) from (i.e., MUST NOT be installed within 20 cm of) any person. You MUST cease operating this device immediately if requested by the FCC (or ISSED in Canada) or a licensed wireless service provider. WARNING. E911 location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated ONLY in a fixed location (i.e., may operate in a fixed location only) for in-building use.

BOOST



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3 Year Warranty On
All Boosters



More information and
support at hiboost.com

MODEL NO. F20G1-65-40T



555571855004

FCC ID: OWMF1157002

NO: 10527A, 21157002

Contains FCC ID: A6727, 555571855004

Contains IC: 2108, 555571855004

MODEL NO. F20G1-65-40T



555571855004

F20G1-65-40T

Item No. 521206000028

WARNING: This device is not to be used in the following areas:

1. Areas where the use of radio frequency equipment is prohibited by law.

2. Areas where the use of radio frequency equipment is restricted by law.

3. Areas where the use of radio frequency equipment is prohibited by the manufacturer of the equipment.

4. Areas where the use of radio frequency equipment is prohibited by the local government.

5. Areas where the use of radio frequency equipment is prohibited by the military.

6. Areas where the use of radio frequency equipment is prohibited by the police.

7. Areas where the use of radio frequency equipment is prohibited by the fire department.

8. Areas where the use of radio frequency equipment is prohibited by the hospital.

9. Areas where the use of radio frequency equipment is prohibited by the airport.

10. Areas where the use of radio frequency equipment is prohibited by the government.

HI BOOST