




EXHIBIT A - FCC ID LABELING AND LOCATION

FCC ID Label




Model No.: A1600
Amplified DECT 6.0 Cordless
Brand Name:HITEC
FCC ID: QMHA1600
REG.NO.: US:6nyW410BA1600
REN: 1.0B
USE JACK TYPE USOC RJ11
IC: 4002A-A1600
IC REN: 0.5A
Power Source:
7.5VDC, 1000mA

I.T.E.
HAC C  US 
Intertek
3071880 
Certified to CAN/CSA-C22.2 No. 60950-1
Conforms to ANSI/UL 60950-1

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,
2. This device must accept any interference received,
including interference that may cause undesired operation.

Manufactured in China




Model No.: A1600E
Amplified DECT 6.0 Cordless
Brand Name:CLEARSOUNDS
FCC ID: QMHA1600
REG.NO.: US:6nyW410BA1600
REN: 1.0B
USE JACK TYPE USOC RJ11
IC: 4002A-A1600
IC REN: 0.5A
Power Source:
7.5VDC, 1000mA

I.T.E.
HAC C  US 
Intertek
3071880 
Certified to CAN/CSA-C22.2 No. 60950-1
Conforms to ANSI/UL 60950-1

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Manufactured in China

Model No.: CL-3611
Amplified DECT 6.0 Cordless
Brand Name:Xingtel
FCC ID: QMHA1600
REG.NO.: US:6nyW410BA1600
REN: 1.0B
USE JACK TYPE USOC RJ11
IC: 4002A-A1600
IC REN: 0.5A
Power Source:
7.5VDC, 1000mA

I.T.E.
HAC C  US 
Intertek
3071880 
Certified to CAN/CSA-C22.2 No. 60950-1
Conforms to ANSI/UL 60950-1

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
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including interference that may cause undesired operation.

Manufactured in China

FCC ID Label Location

