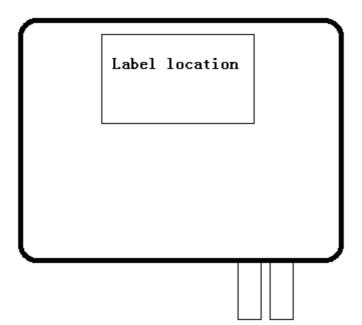
#### On the back



## in:xtnd™



in:xtnd Access A101-AA ver.1.0 Access modem

Power: 12VDC, 1A

CAN ICES-3(B)/NMB-3(B) FCC ID: 2ATQM1000-0377

Conforms to ANSI/UL std.60950-1 Certified to CAN/CSA std.C22.2 no.60950-1



Intertek xxxxxxxx

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.

### in:xtnd™



in:xtnd Access A101-AC ver.1.0 Access modem

Power: 12VDC, 1A

CAN ICES-3(B)/NMB-3(B) FCC ID: 2ATQM1000-0377

Conforms to ANSI/UL std.60950-1 Certified to CAN/CSA std.C22.2 no.60950-1 Intertek xxxxxxxx

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.

INCOAX Networks AB, Utmarksvägen 4, 802 91 Gävle, Sweden

#### ın:xtnd™



in:xtnd Access A101-AD ver.1.0 Access modem

Power: 12VDC, 1A

CAN ICES-3(B)/NMB-3(B) FCC ID: 2ATQM1000-0377

Conforms to ANSI/UL std.60950-1 Certified to CAN/CSA std.C22.2 no.60950-1



Intertek xxxxxxxx

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.

## in:xtnd™



in:xtnd Access A101-IP ver.1.0 Access modem

Power: 12VDC, 1A

CAN ICES-3(B)/NMB-3(B) FCC ID: 2ATQM1000-0377

Conforms to ANSI/UL std.60950-1 Certified to CAN/CSA std.C22.2 no.60950-1



Intertek xxxxxxxx

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 may not cause narmful interference, and (2) This device must accept any interference received,

including interference that may cause undesired operation.

INCOAX Networks AB, Utmarksvägen 4, 802 91 Gävle, Sweden

#### ın:xtnd™



in:xtnd Access A102-AA ver.1.0 Access modem

Power: 12VDC, 1A

CAN ICES-3(B)/NMB-3(B) FCC ID: 2ATQM1000-0377

Conforms to ANSI/UL std.60950-1 Certified to CAN/CSA std.C22.2 no.60950-1



Intertek xxxxxxxx

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (  ${\bf 1}$  ) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

# ın:xtnd™



in:xtnd Access A102-AC ver.1.0 Access modem

Power: 12VDC, 1A

CAN ICES-3(B)/NMB-3(B) FCC ID: 2ATQM1000-0377

Conforms to ANSI/UL std.60950-1 Certified to CAN/CSA std.C22.2 no.60950-1



Intertek xxxxxxxx

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.

INCOAX Networks AB, Utmarksvägen 4, 802 91 Gävle, Sweden

## In:xtnd™



in:xtnd Access A102-AD ver.1.0 Access modem

Power: 12VDC, 1A

CAN ICES-3(B)/NMB-3(B) FCC ID: 2ATQM1000-0377

Conforms to ANSI/UL std.60950-1 Certified to CAN/CSA std.C22.2 no.60950-1



Intertek xxxxxxxx

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.

## ın:xtnd™



in:xtnd Access A102-IP ver.1.0 Access modem

Power: 12VDC, 1A

CAN ICES-3(B)/NMB-3(B) FCC ID: 2ATQM1000-0377

Conforms to ANSI/UL std.60950-1 Certified to CAN/CSA std.C22.2 no.60950-1 C C US

Intertek xxxxxxxx

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.