

ChargePoint FCC/IC Label

CT4000

With Gobi Modem, WIFI and RFID

ChargePoint Inc.

Model: CT4000

Contains FCC ID: W38-241083, QIS-GOBI3000, W38-CR1692

Contains IC: 8854A-241083, 6369A-GOBI3000, 8854A-CR1692

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3 (A)



With Gemalto PXS8 Modem, WIFI and RFID

ChargePoint Inc.

Model: CT4000

Contains FCC ID: W38-241083G, W38-PXS8, W38-CR1692

Contains IC: 8854A-241083G, 8854A-PXS8, 8854A-CR1692

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3 (A)



With WIFI and RFID and ATT cat 3 MTC-LAT1-B03

ChargePoint Inc.

Model: CT4000

Contains FCC ID: W38-241083G, RI7LE910NA, W38-CR1692

Contains IC: 8854A-241083G, 5131A-LE910NA, 8854A-CR1692

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3 (A)



With WIFI and RFID and ATT Cat M1 MTC-LAT1-B03

ChargePoint Inc.

Model: CT4000

Contains FCC ID: W38-241083G, RI7ME910C1NA, W38-CR1692

Contains IC: 8854A-241083G, 5131A-ME910C1NA, 8854A-CR1692

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3 (A)



With WIFI and RFID and Verizon Cat M1 MTC-MVW1-B03

ChargePoint Inc.

Model: CT4000

Contains FCC ID: W38-241083G, RI7ME910C1NV, W38-CR1692

Contains IC: 8854A-241083G, 5131A-ME910C1NV, 8854A-CR1692

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3 (A)



With WIFI and RFID and HL7588

ChargePoint Inc.

Model: CT4000

Contains FCC ID: W38-241083S, W38-HL7588, W38-UICFG

Contains IC: 8854A-241083S, 8854A-HL7588, 8854A-UICFG

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3 (A)



With WIFI and RFID and CAT 4 Multitech ATT& Verizon

ChargePoint Inc.

Model: CT4000

Contains FCC ID: W38-241083S, RI7LE910NAV2, W38-UICFG

Contains IC: 8854A-241083S, 5131A- LE910NAV2, 8854A- UICFG

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3 (A)



With Laird WIFI and FGP RFID and Quectel EG25-D

ChargePoint Inc.

Model: CT4000

Contains FCC ID: W38- 201903EG25G, W38-60SIPT, W38-UICFGP

Contains IC: 8854A-201903EG25G, 8854A-602230C, 8854A-UICFGP

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (A)/NMB-3 (A)



CPE250

ChargePoint Inc.

Model: CPE250

Contains FCC ID: W38-28010106, W38-UICFG

Contains IC: 8854A-28010106, 8854A- UICFG

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-003 (A)/NMB-003 (A)



CPE280

ChargePoint Inc.

Model: CPE250

Contains FCC ID: W38-28010106, W38-UICFGP

Contains IC: 8854A-28010106, 8854A- UICFGP

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-003 (A)/NMB-003 (A)



CP6000

With Quectel modem, Laird wifi and UIC FG reader

ChargePoint Inc.

Model: CP6000

Contains FCC ID: W38- 201903EG25G, W38-60SIPT, W38-UICFG

Contains IC: 8854A-201903EG25G, 8854A-602230C, 8854A-UICFG

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3 (B)



With Quectel modem, Laird wifi and UIC FGP reader

ChargePoint Inc.

Model: CP6000

Contains FCC ID: W38- 201903EG25G, W38-60SIPT, W38-UICFGP

Contains IC: 8854A-201903EG25G, 8854A-602230C, 8854A-UICFGP

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3 (B)



EXPP

With Quectel modem, Laird wifi and UIC FG reader

ChargePoint Inc.

Model: PL1000

Contains FCC ID: W38- 201903EG25G, W38-60SIPT, W38-UICFG

Contains IC: 8854A-201903EG25G, 8854A-602230C, 8854A-UICFG

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3 (B)



With Quectel modem, Laird wifi and UIC FGP reader

ChargePoint Inc.

Model: PL2000

Contains FCC ID: W38- 201903EG25G, W38-60SIPT, W38-UICFGP

Contains IC: 8854A-201903EG25G, 8854A-602230C, 8854A-UICFGP

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3 (B)



With Quectel EG25-GL modem, Murata LB2AE wifi, UIC FG reader

ChargePoint Inc.

Model: EXPP-PL2000

Contains FCC ID: W38-LB2AE, XMR202212EG25GL, W38-UICFG

Contains IC: 8854A-LB2AE, 10224A-2022EG25GL, 8854A-UICFG

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3 (B)



Express Solo

With Quectel Modem, EG25-GLD, Murata LB2AE and UIC FG reader Class B

ChargePoint Inc.

Model: Express Solo

Contains FCC ID: W38-LB2AE, XMR202212EG25GL, W38-UICFG

Contains IC: 8854A-LB2AE, 10224A-2022EG25GL, 8854A-UICFG

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3 (B)



With Quectel Modem, EG25-GLD, Murata LB2AE and UIC FG reader Class A

ChargePoint Inc.

Model: Express Solo

Contains FCC ID: W38-LB2AE, XMR202212EG25GL, W38-UICFG

Contains IC: 8854A-LB2AE, 10224A-2022EG25GL, 8854A-UICFG

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

1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

CAN ICES-3 (B)/NMB-3 (B)

