

Vivint CP01 FCC / IC Label Location

Location for optional transceiver labels including cellular and/or 802.11n wireless modules listed in table below.

Contains FCC ID: XXXXXXXXXX
IC: XXXXX-XXXXX

Contains FCC ID: XXXXXXXXXX
IC: XXXXX-XXXXX

Master Control Panel

Type: V-MP1-345

Power Supply: 12V ---2.5A.

Transceiver Frequency: 908.4 MHz

Receiver Frequency: 345 MHz

United States Regulatory Information

Transceiver FCC ID: 2AAAS-CP01

Canadian Regulatory Information

Transceiver IC: 10941A-CP01

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

Complies with IC RSS 210

En conforme avec IC CNR 210

US Fire Protection Regulatory Information

Install according to NFPA 72. (National Fire Protection Association, Batterymarch Park, Quincy, MA 02269). Information describing proper installation, operation, testing, maintenance, evacuation planning, and repair service is to be provided with this equipment.

vivint.

Pat. 6,928,148

M/N: CPO1

4931 North 300 West
Provo, UT 84604 USA

Made in China

44-600005-001 Rev 1.1

MANUFACTURER	MODULE	FCC ID: XXXXXXXXXX	IC ID: XXXXX-XXXXX
Suga Electronics	802.11n/Ethernet	VZFSWP23MA2	10609A-SWP23MA2
Novatel (Enfora)	HS3001 Cellular	MIVCNN0301	4160A-CNN0301
Telit	HE910 Cellular	RI7HE910NA	5131A-HE910NA
Telit	CE910 Cellular	RI7CE910-DUAL	5131A-CE910DUAL