




LABEL

The label is affixed on the bottom side of the base radio unit as shown below.
The label material is PVC with a permanent adhesive.

Synergy 2000, 700 MHz (B12,B17), Conn	
<p>P/N: 908-33-120 XX S/N: 75EZYMXXXXXX MAC: XXXXXXXXXXXX</p>	<p>CAUTIONS !</p> <ul style="list-style-type: none">- THIS DEVICE MUST BE INSTALLED BY AN AUTHORIZED TECHNICIAN.- DO NOT CONNECT OR DISCONNECT ANTENNA, DATA & PWR CONNECTORS WHILE THE UNIT IS UNDER POWER.- SET MAX Tx POWER UNDER LOCAL REGULATION RESTRICTION (CONSIDER ANTENNA GAIN). <p>ATTENTION!</p> <ul style="list-style-type: none">- CET APPAREIL DOIT ETRE INSTALLE PAR UN TECHNICIEN AUTORISE.- NE BRANCHEZ PAS ET NE DECONNECTEZ PAS LES CONNECTEURS DE DONNEES ET DE COURANT PENDANT QUE L'APPAREIL EST SOUS TENSION.- FIXEZ LA PUISSANCE DE TRANSMISSION MAXIMALE (Tx MAX) SELON LES RESTRICTIONS DE LA REGLEMENTATION LOCALE (PRENEZ EN COMPTE LE GAIN D'ANTENNE).
<p>This device complies with Part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.</p> <p>FCC ID:PIDSYN728</p> <p>  </p>	
<p>WEIGHT: 11Kg</p>	<p>POWER INPUT: 40.5-57VDC, ---2.5A Max</p>

“Synergy 2000 700 MHz” bottom panel, label with FCC ID:PIDSYN728 location

