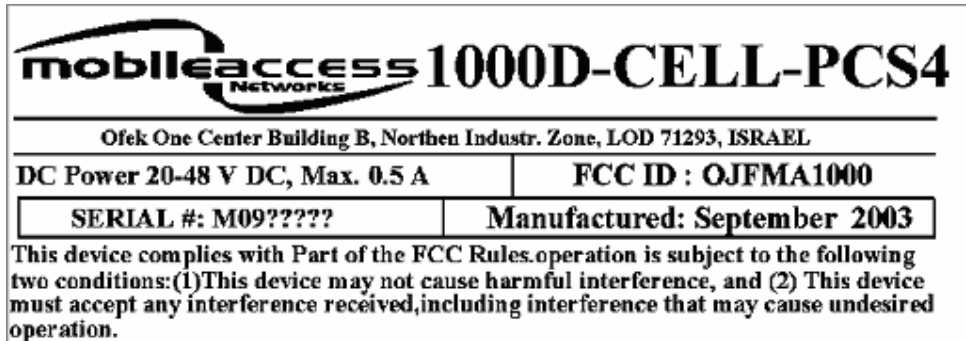


FCC ID LABEL/Location Info

Pursuant 47CFR Section 2.983(f) see the identification label of MobileAccess 1000

RHU (Remote Hub Unit)




Models:

MobileAccess 1000 RHU	
1000S-CELL-4	Single band Cellular 4P ready for add-on units
1000S-IDEN-4	Single band iDEN 4P ready for add-on units
1000S-SMR-4	Single band SMR-PAGE 4P ready for add-on units
1000S-PCS-4	Single band PCS 4P ready for add-on units
1000D-IDEN-PCS4	Dual band iDEN/PCS 4P ready for add-on units
1000D-SMR-PCS4	Dual band SMR-PAGE/PCS 4P ready for add-on units
1000D-CELL-PCS4	Dual band Cell/PCS 4P ready for add-on units

Location Info:



BU (Base Unit)

		<h1>WB-B8U</h1>	
Ofek One Center Building B, Northern Industr. Zone, LOD 71293, ISRAEL			
DC Power 20-48 V DC, Max. 0.5 A		FCC ID : OJFMA1000	
SERIAL #: M09?????		Manufactured: September 2003	
<p>This device complies with Part 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.</p>			


Models:

MobileAccess 1000/1200/2000 Base Units	
WB-B8U	Wide Band Base 8 Unit supporting 8 RHU
WB-B4U	Wide Band Base 4 Unit supporting 4 RHU

Location Info:

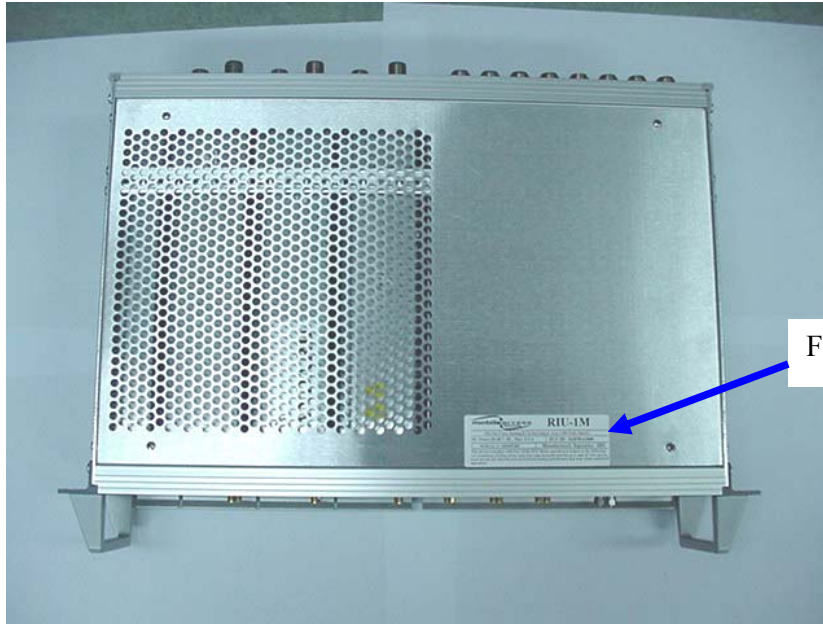
FCC ID Label Location:

RIU (Radio Interface Unit)

		<h1>RIU-IM</h1>	
Ofek One Center Building B, Northern Industr. Zone, LOD 71293, ISRAEL			
DC Power 20-48 V DC, Max. 0.5 A		FCC ID : OJFMA1000	
SERIAL #: M09?????		Manufactured: September 2003	
<p>This device complies with Part 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.</p>			

Models:

Radio Interface Unit	
RIU-IM	Radio Interface Unit -Interface Module to BU
RIU-BTSC-CELL	BTS Conditioner for Cellular 800MHz
RIU-BTSC-IDEN	BTS Conditioner for iDEN 800MHz
RIU-BTSC-PCS	BTS Conditioner for PCS 1900MHz
RIU-BTSC-SMR	BTS Conditioner for SMR-Paging 900MHz

Location Info:

FCC ID Label Location:


BTSC (BTS Conditioner)

FCC ID: OJFMA1000

RIU (Radio Interface Unit)



BTSC (BTS Conditioner)



RIU-BTSC-CELL

Ofek One Center Building B, Northern Industr. Zone, LOD 71293, ISRAEL

DC Power 20-48 V DC, Max. 0.5 A	FCC ID : OJFMA1000
SERIAL #: M09?????	Manufactured: September 2003

This device complies with Part 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.

Models:

Radio Interface Unit	
RIU-BTSC-CELL	BTS Conditioner for Cellular 800MHz
RIU-BTSC-IDEN	BTS Conditioner for iDEN 800MHz
RIU-BTSC-PCS	BTS Conditioner for PCS 1900MHz
RIU-BTSC-SMR	BTS Conditioner for SMR-Paging 900MHz

Location Info:



FCC ID Label Location: