

IBUC 3	IBUC 3G	IBUC 2	IBUC 2e	IBUC 2G	IBUC R	IBUC G
Compact size without the compromise	Compact size without the compromise with GaN tech	Smaller, Lighter model with RJ45 interface replace lower power IBUC models	Energy efficient IBUC 2 powered from the modem via IFL coax cable	New GaN IBUCs in the compact IBUC 2 package	Mid-High Power Multi-Carrier IBUC unit	Higher Power GaN IBUCs.

C-Band						
5W		✓	✓			
10W		✓	✓			
15W		✓	✓			
20W		✓	✓			
25W		✓				
30W		✓				
40W		✓				
50W		✓				
60W		✓				
80W		✓				
100W				✓	✓	
150W					✓	
175W					✓	
200W					✓	✓ New!
400W					✓	✓
Ku-Band						
4W		✓	✓			
8W	✓	✓	✓			
12W		✓	✓			
16W	✓	✓	✓			
20W		✓				
25W		✓	✓			
30W		✓ New!	✓			
40W		✓	✓			
50W		✓		✓		
60W				✓ New!	✓	
80W				✓	✓	
100W					✓	
125W					✓	
150W						✓
200W					✓	✓
300W						✓
400W						✓ New!

X-Band					
5W			✓		
10W			✓		
20W			✓		
25W			✓		
40W			✓		
50W			✓		
60W			✓		
80W					✓
100W				✓	✓
125W					✓
150W					✓
175W					✓
400W					✓
Ka-Band					
5W				✓	
10W				✓	
16W				✓	
20W				✓	
25W				✓	
40W				✓	
50W				✓	
80W					✓

Redundant Systems					
TRANSMIT 1:1 IBUC 1:1 PROTECTION SYSTEMS			RECEIVE 1:1 LNB 1:1 PROTECTION SYSTEMS		
C - Band	✓			✓	
X - Band	✓			✓	
Ku - Band	✓			✓	
Ka - Band	✓			✓	

Updated July 7th, 2022