

# ORDERING INFORMATION

## MODELS

	DESCRIPTION	TX1 RANGE	TX2 RANGE	RX RANGE (PIM)	RTF MODULE *
iPA-0600A	600MHz	617-630 MHz	640 -652MHz	663-698MHz	RTF-1000
iPA-0707A	700MHz	728-731.5MHz	741-764MHz	698-716MHz	RTF-1000
iPA-0707B	LOW/HIGH			776-802MHz	
iPA-0703B	APT700 LTE	758-768MHz	778-803MHz	703-748MHz	RTF-1000
iPA-0790B	LTE 800	791-796MHz	808-821MHz	832-862MHz	RTF-1000
iPA-0850A	850MHz	869MHz	879-894MHz	824-849MHz	RTF-1000
iPA-0850B					
iPA-0900A	GSM900	932.5-937.5MHz	949-960MHz	903-915MHz	RTF-1000
iPA-0901A	EGSM900	925-935MHz	945-960MHz	880-915MHz	RTF-1000
iPA-1800A	DCS1800	1805-1812MHz	1825-1880MHz	1710-1785MHz	RTF-2000
iPA-1921A	Dual Band	1930-1950MHz	1970-1990MHz	1850-1910MHz	RTF-2000
iPA-1921B	PCS/AWS	1930-1950MHz	2110-2155MHz	1710-1755MHz	
iPA-2100A	UMTS (3rd & 7th)	2110-2130MHz	2150-2170MHz	1920-1980MHz 2050-2090MHz	RTF-2000
iPA-2600A	LTE 2600	2620-2630MHz	2650-2690MHz	2500-2570MHz	RTF-2600

### Notes

Specifications subject to change without notice.

- \*Range to Fault is an optional accessory available for iPA test instruments which enables users to measure distance to return loss faults as well as distance to PIM faults. The RTF module is sold separately.

- Dual Battery charger for standalone charging sold separately.

**WARNING:** Use of the portable PIM analyzer in a radiating mode, for example when connected to an antenna not enclosed in an anechoic environment, may be a violation of licensing regulations. Users should obtain permission in advance from any licensed operators that might be affected by these tests. Furthermore, radiating high RF power can pose a personnel risk.