

Commercial Professional Boosters



~2000-5500sqm **Hi23-triple/quint band**

Hi23-triple band: **Hi23-3S-IOT Kit**

Hi23-quint band: **Hi23-5S-IOT Kit**



**Hi23-triple/quint
band booster**

Key features

- ✓ Triple band supports 900+2100+1800 band,
Quint band supports 900+1800+2100+800+2600 band
- ✓ Over 5,000 sq.m. coverage in a typical large office or dense industrial environment
- ✓ Highly linear design supports over 200 simultaneous users in each band
- ✓ Local/Remote monitoring and control via integrated module
- ✓ Professional LCD displays gain and output power for easy installation and antenna positioning
- ✓ Smart ALC and ISO compensates for potential oscillations and changes in the carrier's signal transmissions

The Hi23-triple/quint band standard one-in-all package(two boxes):



Hi23-triple/quint
band booster



12V/7A AC/DC Power
Supply



Outdoor wide band
directional antenna



50 ft (15.2m)
HiBoost300 low-
loss 5D cable

MULTIPLE KIT OPTIONS



Customers are free to choose between Panel PRO or Omni PRO Kit to enlarge coverage area



Panel PRO kit

- ✓ Indoor panel antenna
- ✓ 5D cable (35ft/10.6m)



Omni PRO kit

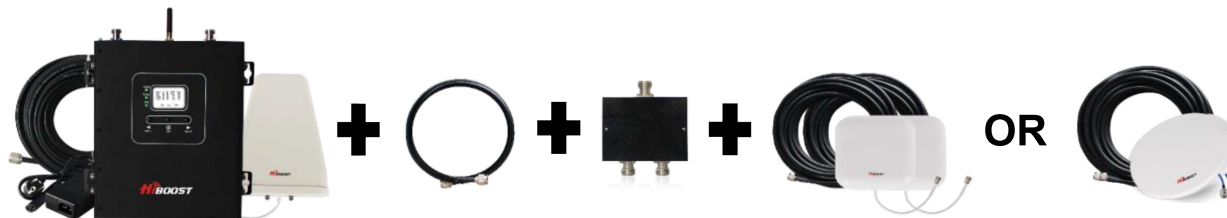
- ✓ Indoor omni antenna
- ✓ 5D cable (35ft/10.6m)

Multiple kit combination: Hi23 - series can take **up to 8 indoor antennas.**

a) Connect 1 antenna ~ 2000sq.m: Standard Kit + 1x Panel PRO Kit or Omni PRO Kit



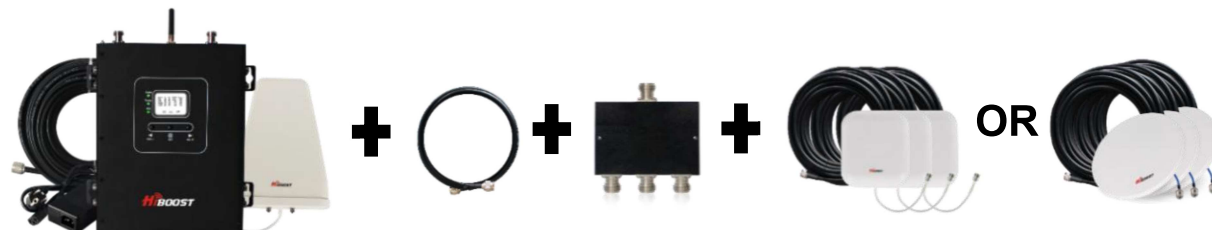
b) Connect 2 antennas ~ 2500sq.m: Standard Kit + 1x 1m 3D cable + 1x 2-way splitter + 2x Panel PRO Kits or Omni PRO Kits



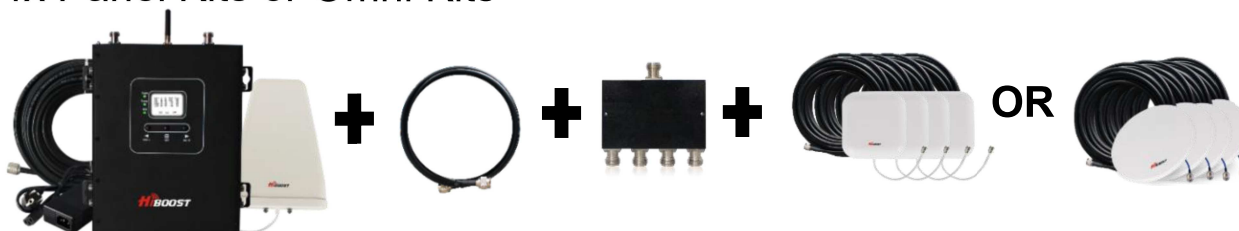
MULTIPLE KIT OPTIONS



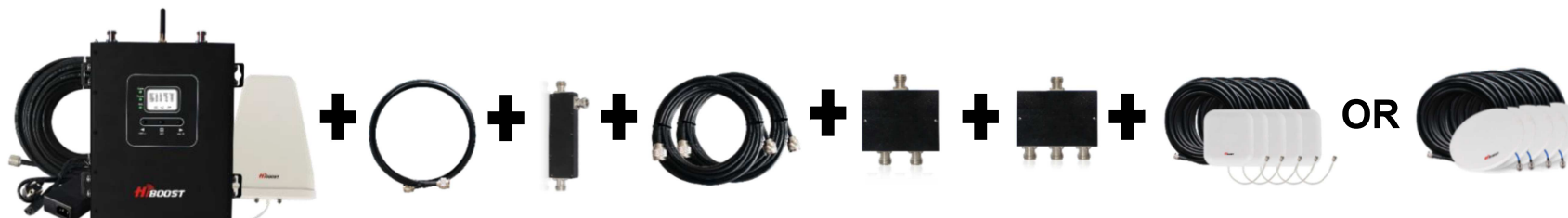
c) Connect 3 antennas ~ 3000sq.m: Standard Kit + 1x 1m 3D cable + 1x 3-way splitter+ 3x Panel Kits or Omni Kits



d) Connect 4 antennas ~ 3500sq.m: Standard Kit + 1x 1m 3D cable + 1x 4-way splitter+ 4x Panel Kits or Omni Kits



e) Connect 5 antennas ~ 4000sq.m: Standard Kit + 1x 1m 3D cable + 1x coupler+ 2x 10.6m 5D cables + 1x 2-way splitter+ 1x 3-way splitter+ 5x Panel PRO Kits or Omni PRO kits



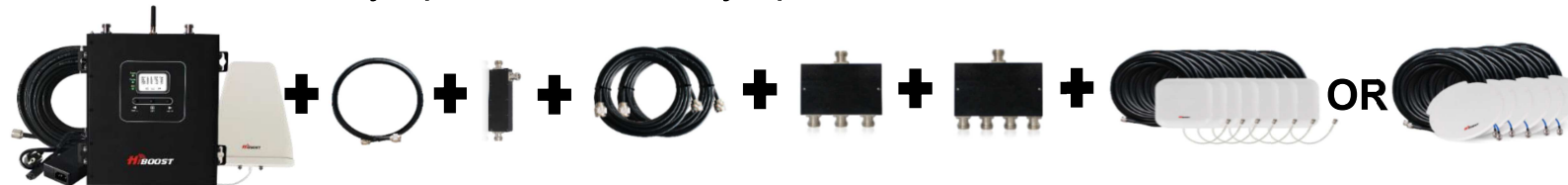
MULTIPLE KIT OPTIONS



f) Connect 6 antennas ~ 4500sq.m: Standard Kit +1x 1m 3D cable +1x coupler + 2x 10.6m 5D cables + 2x 3-way splitters + 6x Panel PRO Kits or Omni PRO Kits



e) Connect 7 antennas ~ 5000sq.m: Standard Kit +1x 1m 3D cable +1x coupler + 2x 10.6m 5D cables + 1x 3-way splitter + 1x 3-way splitter + 7x Panel PRO Kits or Omni PRO Kits



f) Connect 8 antennas ~ 5500sq.m: Standard Kit +1x 1m 3D cable +1x coupler + 2x 10.6m 5D cables + 2x 4-way splitters + 8x Panel PRO Kits or Omni PRO Kits

