

## 6SHOT MULTI-UNIT CHARGERS FOR ICOM RADIOS

Reliable 6Shot Multi-Unit Charger Alternatives For Your Two-Way Radios

Two Way Direct is a leading wireless communications company that offers complete two-way radio product solutions, professional services reliable connectivity, and support for your business. Our goal is to make ordering communication devices simple for you. That's why we manufacture our own accessories for the most popular radio brands.

### TWO-WAY RADIO 6SHOT MULTI-UNIT CHARGERS

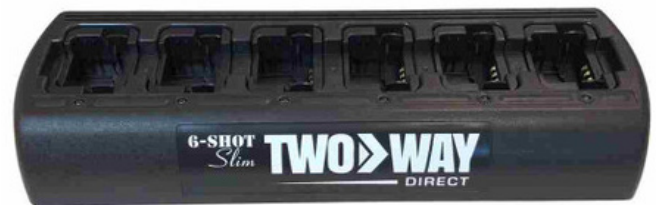
Reliable accessories for Two Way Direct two-way radios. Charge your devices with a radio charging station that meets your needs.

6SHOT MULTI-UNIT CHARGERS			6SHOT MULTI-UNIT CHARGERS		
Part Number	Brand	Compatible Radios	Part Number	Brand	Compatible Radios
6-SHOT-F50	Two Way Direct	Icom F50 Icom F60	6-SHOT-F4031	Two Way Direct	Icom F3031 Icom F4031
BC-152N-11 BC-190 01	Icom	Icom F52D Icom F62D Icom M88	BC-160 BC-171 BC-197	Icom	
6-SHOT-F60V	Two Way Direct	Icom F50V Icom F60V	6-SHOT-F4021	Two Way Direct	Icom F3021 Icom F4021
BC-152N-11 BC-190 01 BC-197	Icom	Icom F52D Icom F62D	6-SHOT-F4101D	Two Way Direct	Icom F3101D Icom F4101D
6-SHOT-F70	Two Way Direct	IC-F70S IC-F70T	6-SHOT-F3001	Two Way Direct	Icom F3001 Icom F4001
BC-119NS 11	Icom	IC-F70DS IC-F70DT IC-F80S IC-F80T IC-F80DS IC-F80DT	BC197 13 BC197 12	Icom	
6-SHOT-F43	Two Way Direct	Icom F33 Icom F43	6-SHOT-F4011	Two Way Direct	Icom F3011 Icom F4011
BC-232WP	Icom		6-SHOT-F9021	Two Way Direct	Icom F9011 Icom F9201
6-SHOT-F43TR	Two Way Direct	Icom F43TR	BC119NS 11 BC121NS	Icom	
BC-160 BC-170 BC-119N BC-121N	Icom		6-SHOT-XP3	Two Way Direct	Sonim XP3 Devices
6-SHOT-F4161	Two Way Direct	Icom F3161 Icom F4161	6-SHOT-XP8	Two Way Direct	Sonim XP8 Devices



#### FEATURES:

- Nicad, NiMH, Li-Ion, Li-Poly (Tri-Chem)
- Interchangeable Pods
- 20" x 3" x 6.69" / 3.5lbs



### DEDICATED SUPPORT

At Two Way Direct, we make it simple for you. That's why we give you a personalized account manager. And when you call, you'll be greeted by our communication specialists.