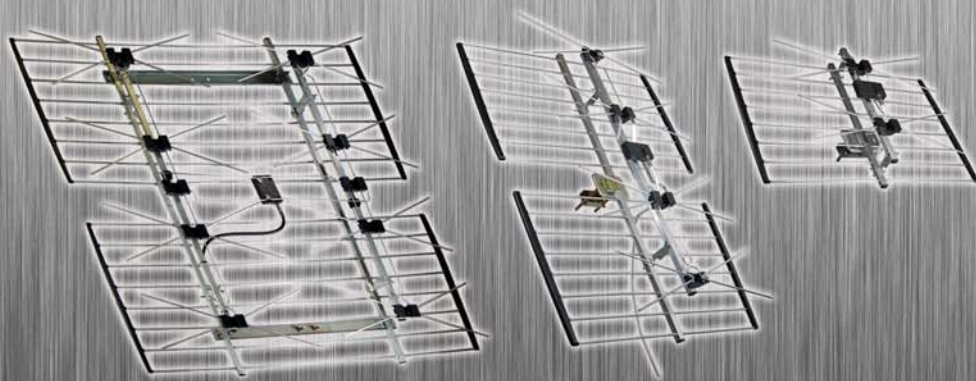


**Channel Master®**  
by PCT



# HDTV Antennas

## New 4200 Series



Modern & slim

Designed & tested  
for high quality  
digital reception

Reception ranges  
up to 60 miles

Get the Clearest Picture and Sound™





## MODELS 4220HD / 4220MHD, 4221HD, and 4228HD HD / UHF ANTENNAS 3 Year Warranty

- Designed and tested for high quality HDTV digital and UHF reception
- Easy installation - Unfold, mount, and connect
- Long lasting, durable design:
  - Heavy duty aluminum elements
  - UV stabilized plastics
  - 75 Ohm PC balun built into antenna
- Easily mounts to a traditional antenna mast (sold separately)
- Rooftop, eave, or wall mountable
- Transparent design
- 3 year limited warranty

### METROtenna™ 2-Bay



#### 4220HD / MHD TWO-BAY HDTV / UHF ANTENNA

##### Reception Range

Channels 14 thru 69, and HD Up to 30 miles

Antenna Size (L x W x H) 5.5 x 24.5 x 15.25 in.

Turning Radius 12 in.

CEA¹ MD

##### Ordering Information

MODEL	DESCRIPTION
4220HD	Antenna, Two-Bay, HDTV/UHF
4220MHD	Antenna, Two-Bay, HDTV/UHF, with DBS Mount

1	SM	Small Multidirectional	SD	Small Directional
	MM	Medium Multidirectional	MD	Medium Directional
	LM	Large Multidirectional	LD	Large Directional



### ULTRAtenna™ 4-Bay



#### 4221HD MULTI-BAY HDTV / UHF ANTENNA

##### Reception Range

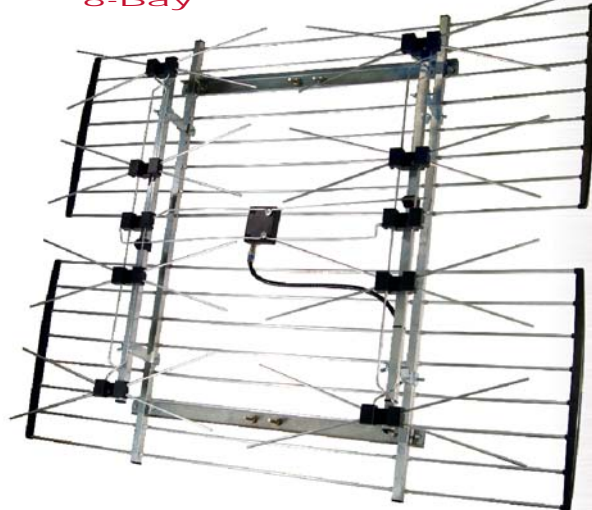
Channels 14 thru 69, and HD Up to 45 miles

Antenna Size (L x W x H) 5.5 x 24.5 x 33 in.

Turning Radius 12.25 in.

CEA¹ LD

### EXTREMEtenna™ 8-Bay



#### 4228HD MULTI-BAY HDTV / UHF ANTENNA

##### Reception Range

Channels 7 thru 69, and HD Up to 60 miles

Antenna Size (L x W x H) 5 x 49 x 33 in.

Turning Radius 24.5 in.

CEA¹ LD

#### DISCONTINUING ANTENNAS

CM-4220	UHF/HDTV 2-Bay Antenna
CM-4220M	UHF/HDTV 2 Bay Antenna w/ Mount
CM-4221	HDTV/UHF 4-Bay Antenna, 16 Element
CM-4228	HDTV/UHF Multi-Bay Antenna, 32 Element

#### ALTERNATIVE ANTENNAS

CM-4220HD	HDTV/UHF Grid Style Antenna
CM-4220MHD	HDTV/UHF Grid Style Antenna w/ Mount
CM-4221	HDTV/UHF 4-Bay Grid Style Antenna
CM-4228	HDTV/UHF 8-Bay Grid Style Antenna