

## Specifying Wireless Frequencies - MA-707 Series VHF

All Mipro Wireless products are FCC approved and operate on FCC designated itinerate frequencies in the 169-174 MHz band, on frequencies in the 174-216 MHz. VHF band (TV Ch.'s 7-13), or on frequencies in the 914-928 MHz band.

**Please select a VHF frequency from the following Frequency Selection Charts.  
To order specify the stock number for the model and frequency selected.**

**SIMPLE IS BEST. MIX & MATCH FREELY - ALL MIPRO FREQUENCIES ARE COMPATIBLE  
across all Mipro models & series, affording maximum flexibility and ease of use.**

As with any VHF wireless system, be mindful to avoid choosing any wireless frequency that falls within the channel of any Broadcast TV stations that are transmitting in your local area. (This does not apply to local cable TV channel designations).

### VHF Frequency Selection Chart

Local Television Channel	VHF Frequency Range	MA-707VM Receiver MH-202/MH-206/MT-103	MA-707VM	MH-202	MH-206	MT-103
		VHF Frequency	Stock Number	Stock Number	Stock Number	Stock Number
Travel	169-174 MHZ	169.505	287100	282300	282318	281400
		170.245	287101	282301	282319	281401
		171.905	287102	282302	282320	281402
Channel 7	174-180 MHZ	174.800	287103	282303	282321	281403
		175.350	287104	282304	282322	281404
Channel 8	180-186 MHZ	184.510	287105	282305	282323	281405
		185.150	287106	282306	282324	281406
Channel 9	186-192 MHZ	186.250	287107	282307	282325	281407
		189.445	287108	282308	282326	281408
Channel 10	192-198 MHZ	194.600	287109	282309	282327	281409
		195.400	287110	282310	282328	281410
Channel 11	198-204 MHZ	198.250	287111	282311	282329	281411
		202.400	287112	282312	282330	281412
		203.300	287113	282313	282331	281413
Channel 12	204-210 MHZ	206.400	287114	282314	282332	281414
		208.200	287115	282315	282333	281415
Channel 13	210-216 MHZ	212.825	287116	282316	282334	281416
		213.400	287117	282317	282335	281417
<b>TOTAL # OF CHOICES</b>		18	18	18	18	18
<b>MAXIMUM # COMPATIBLE</b>		18	18	18	18	18

### UHF Frequency Selection Chart

Local Television Channel	UHF Frequency Range	MA-707UM Receiver MH-801D/MH-801/MT-801	MA-707UM	MH-801D	MH-801	MT-801
		UHF Frequency	Stock Number	Stock Number	Stock Number	Stock Number
	914-928 MHZ	914.275	240118	288307	288300	288400
		914.900	240119	288308	288301	288401
		916.375	240120	288309	288302	288402
		916.725	240121	288310	288303	288403
		920.200	240122	288311	288304	288404
		921.200	240123	288312	288305	288405
		926.800	240124	288313	288306	288406
		<b>TOTAL # OF CHOICES</b>		7	7	7
<b>MAXIMUM # COMPATIBLE</b>		7	7	7	7	7

**TIP:**

Generally, it also helps to NOT mix different wireless system brands as each manufacturer has their own multi-frequency allocation program making it more difficult to avoid frequency incompatibility when multiple brands are used. Ideally, to ensure maximum system compatibility, use your Mipro wireless components with other Mipro Wireless. In the real world, however, this may be sometimes unavoidable. In such cases, please contact your local Sales Rep for assistance.