

## LINEUP AFTER THE RELEASING OF THE NEW AT-D890UV

Model Name	D168UV	D878UVII PLUS	<b>NEW</b> D890UV
<b>Specification</b>			
Frequency range	RX FM: 87.6-108MHz RX/TX 144-146MHz RX/TX 430-440MHz	RX FM: 87.6-108MHz RX/TX 144-146MHz RX/TX 430-440MHz	<b>RX AM: 108-145MHz</b> RX FM: 87.6-108MHz RX/TX 144-146MHz RX/TX 430-440MHz
Channel capacity	4000 channels	4000 channels	4000 channels
Channel Spacing	Analog: 12.5KHz/25KHz Digital: 12.5KHz	Analog: 12.5KHz/25KHz Digital: 12.5KHz	Analog: 12.5KHz/25KHz Digital: DMR 12.5KHz
display	1.77-inch color screen	1.77-inch color screen	1.77-inch color screen
<b>Function</b>			
companding	have	not have	have
analog scrambler	Customizable	not have	have
MIC AGC	have	not have	have
DRC	have	not have	have
NR	have, Base NR	not have	have, Enhanced NR
recording	digital and analog recording	Digital recording	digital and analog recording
APRS	no Analog APRS RX	Both sending and receiving are available	Both sending and receiving are available
<b>Repeater Function</b>			
digital U/V cross band	not have	not have	support
Single Frequency Repeater	not have	not have	support
digital/analog cross mode repeater	not have	not have	support
Digital/analog dual receiver	not have	not have	support
Dual-mode receiver	not have	not have	support
MDC1200 transceiver	have	not have	have
multi language	not have	not have	have
Simplex frequency	not have	not have	have
Digital Duplex	not have	not have	have
Tx Interrupt	not have	not have	have
RECEIVE MODE	Dual standby display, single receive	Dual standby display, single receive	Dual standby display Allows U/V analog dual receive, U/V digital-analog dual receive