

### How To Turn OFF the WIRES Tones on Yaesu HTs & Radios

	VX-3R	VX-6R & VX-7R	VX-170 & VX-177	FT-60 & FT-60R	FT-1802 & FT-1900	FT-2800	FT-8800 & FT-8900
<b>1.. Activate the SET menus</b>	Press & hold the <b>TXPO</b> key for 1 second	Press the <b>F/M</b> key followed by the <b>0</b> key	Press the <b>F/M</b> key followed by the <b>0</b> key	Press the <b>F/M</b> key followed by the <b>0</b> key	Press & hold the <b>MHz/Set</b> key for 1 second	Press & hold the <b>MHz/Set</b> key for 1 second	Press the (center) <b>Set</b> key momentarily
<b>2.. Select the WIRES submenu</b>	Rotate the Dial knob to select 26 "DT A/M"	Rotate the Dial knob to select 31 "INT A/M"	Rotate the Dial knob to select 22 "I NET"	Rotate the Dial knob to select 21 "I NET"	Rotate the Dial knob to select 23 "INT MD"	Rotate the Dial knob to select 13 "INTNET"	Rotate the Main band Dial knob to select 17 "INET"
<b>3.. Change the WIRES setting</b>	Press the <b>TXPO</b> key  Rotate the Dial knob to select "MANUAL"  Press the <b>TXPO</b> key	Press the <b>0</b> key  Rotate the Dial knob to select "MANUAL"  Press the <b>0</b> key	Press the <b>F/M</b> key  Rotate the Dial knob to select "INT.MEM"  Press the <b>F/M</b> key	Press the <b>F/M</b> key  Rotate the Dial knob to select "INT.MEM"  Press the <b>F/M</b> key	Press the <b>MHz/Set</b> key momentarily  Rotate the Dial knob to select "FRG"  Press & hold the <b>MHz/Set</b> key for 1 second	Press the <b>MHz/Set</b> key momentarily  Rotate the Dial knob to select "LINK"  Press the <b>MHz/Set</b> key momentarily	Press the Main band <b>Dial</b> knob  Rotate the Main band Dial knob to select "INT.MEM"  Press the Main band <b>Dial</b> knob
<b>4.. Select the Memory submenu</b>	Rotate the Dial knob to select 28 "INT SEL"	Rotate the Dial knob to select 32 "INT SET"	Rotate the Dial knob to select 24 "INT MR"	Rotate the Dial knob to select 23 "INT MR"	(skip to next step)	Rotate the Dial knob to select 10 "DT MEM"	Rotate the Main band Dial knob to select 15 "DTMF W"
<b>5.. Select a blank memory</b>	Press the <b>TXPO</b> key  Rotate the Dial knob to select a memory that shows six dots (••••••)  Press the <b>TXPO</b> key	Press the <b>0</b> key  Rotate the Dial knob to select a memory that shows six dots (••••••)  Press the <b>0</b> key	Press the <b>F/M</b> key  Rotate the Dial knob to select a memory that shows six dots (••••••)  Press the <b>F/M</b> key	Press the <b>F/M</b> key  Rotate the Dial knob to select a memory that shows six dots (••••~••••)  Press the <b>F/M</b> key	Press the <b>WIRES</b> button momentarily, <b>INT</b> will appear at right of display  While pressing the <b>WIRES</b> button, rotate the Dial Knob to select <b>F9</b>  Make sure that display shows <b>F9</b> only	Press the <b>MHz/Set</b> key momentarily  Rotate the Main band Dial knob to select a memory  Press <b>D/MR</b> to make sure that it is <b>blank</b>  Press the <b>MHz/Set</b> key momentarily	Press the Main band <b>Dial</b> knob momentarily  Rotate the Main band Dial knob to select a memory that shows six dots (••••••)  Press the <b>Set</b> key momentarily
<b>6.. Exit Menus</b>	Finally, press <b>PTT</b> to exit menus and return to normal operation. (same for all models)						