

Key Assignments Short List

Running keys	S&P Keys
<p>F1 = CQ ; or insert = Send call and report ' = Send TU message and enter in log</p> <p>Alt+R = Enable CQ repeat Ctrl+R = Set repeat time</p> <p>Esc = Stop sending, stop repeat</p>	<p>Shift+F1 = Call CQ and switch to run Alt+U = Toggle S&P/Run. Set CQ-frequency for pass Alt+Q = Return to CQ-frequency</p> <p>Ctrl+Up/Dn arrow = Grab next qso from bandmap Ctrl+Alt+Up/Dn arrow = Grab next mult from bandmap</p>
General keys	Radio control
<p>Ctrl+O = Set operator call (or OPON in Callsign field) Ctrl+N = Add note to log</p> <p>Ctrl+W or Alt+W = Wipe entry fields Release a reserved serial number</p> <p>SPACE or Tab = Move between logging fields Enter = Log it (see ESM mode)</p> <p>Ctrl+Q/A = Quick edit previous or next call Ctrl+D = Delete last qso!</p> <p>Alt+H = Show help Alt+K = Edit message buttons Ctrl+Alt+Enter = Log a not accepted 'invalid' qso.</p>	<p>Alt+F10 = Swap VFOs Alt+Q = Return to CQ frequency Alt+F8 = Return to last frequency</p> <p>Ctrl+PgUp/PgDn = Up/Down a band Type CW/USB/LSB/RTTY= Change mode</p> <p>Ctrl+S = Set radio into split Ctrl+Alt+S = Toggle split mode Ctrl+Enter = Set split frequency Alt+F7 = Set split frequency or offset to specified frequency Alt+' = Toggle between the wide and narrow filters Alt+F12 = Copy frequency and mode to other radio/VFO. or swaps MAIN and SUB using the CAT radio command</p> <p>Backslash (\) = Change Receive (RX) focus (VFO/Radio)</p>
DX Spots and Band Map	ESM Mode
<p>Mouse wheel = Zoom in/out bandmap Keypad +/- = Zoom in/out bandmap Alt+D = Remove spot</p> <p>Alt+P = Send spot Ctrl+P = Send spot with comment Ctrl+Tab = Toggle to/from packet window</p> <p>Alt+O = Store contact in the Bandmap</p> <p>Alt+Q = Jumps to the CQ frequency on this band</p>	<p>Ctrl+M = Turn on/off Insert or ; = Send call and exchange Enter = Send TU and log it Enter = Start CQ again... Alt+Enter = Log without sending anything</p> <p>Multi-User Mode</p> <p>Alt+Z = Set pass frequency (broadcasted to all computers)</p>
SO2R	Specific radios / Rotor control
<p>Backslash (\) = Two radios = Change Receive (RX) focus Pause = Swap both Transmit and Receive/Keyboard focus</p> <p>Ctrl+Enter = Send next ESM state on alternate radio Ctrl+F1 to F12 = Send message on alternate radio Ctrl+B = Dueling CQ's ` (Back-quote) = Toggle Stereo/Mono (LPT pin 5). Ctrl+I = Toggle through SO2R supported modes (\$5SO2R)</p>	<p>FT-1000MP + FT1000D + some Icom Dual Watch radios Alt+F12 = Dual Receive toggle</p> <p>TenTec Orion Alt+F12 = Toggle Main/left Sub/Right and Active in both ears. Rotor control for the callsign in the</p>

	Entry window. Alt+J – Turn rotor to bearing Alt+L – Turn rotor to long path bearing Ctrl+Alt+J – Stop turning the rotor
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CW	SSB	RTTY	VHF
Page Up = speed up Page Down = speed down = = send last Fkey again Ctrl+K = CW window Esc = Stop sending	Ctrl+Shift+F1 = Record CQ Ctrl+Shift+F* = Record F-key message NB. Same keys again to stop recording	Alt+G = Grab call from stack Alt+T = RX/TX toggle Ctrl+Arrows = Swaps DI Ctrl+K = manual window Esc = Stop sending	Alt+= = Search entered info Alt+minus = Toggle grids Ctrl+E = Send message to stations Alt+Z = Set pass frequency