

The image shows a screenshot of the WSJT-X software interface. The main window displays a 'Band Activity' table with columns for UTC, dB, DT, Freq, and Message. The interface is annotated with several callouts in Japanese explaining various features and settings.

UTC	dB	DT	Freq	Message	Country
073430	-2	0.0	1601	N6HDM JA817D RR73	Japan
073430	-7	0.2	2341	~ JA50	New Zealand
073430	-2	0.4	1163	~ CQ FT8	*AS Russia
073430	-1	0.1	1073	~	
073430	-7	0.2	2007	~ YB3COY JG6VLW -1	
073430	-22	0.1	2367	~ CQ YB8PTZ PI19	
073430	-22	0.1	2367	~ CQ K7REK CN85	
073445	-8	0.1	2069	~ XW0LP YC1INQ OI33	Indonesia
073445	-9	0.1	2274	~ YC2KJC WH6EY RRR	Hawaii
073445	-22	0.0	1950	~ CQ BG7PHA OL72	China
073445	-11	0.1	502	~ CQ NA YC0SAS OI33	Indonesia
073445	-19	0.6	1425	~ KF7VAW JE1JKT RR73	Japan
073445	-3	1.0	843	~ CQ VK6MIT OF78	Australia
073445	-3	0.1	1350	~ VK2PDX JK1LQB 73	Japan
073445	-7	0.1	738	~ JA3DU JA5OLF -12	Japan
073445	-13	0.1	889	~ YC2WXV YC3BQQ R-15	Indonesia
073445	-14	0.6	926	~ JE1UKJ KB6C 73	U.S.A.
073445	-18	0.1	1117	~ AH6SZ YB0KTT -08	Indonesia
073500	2	0.1	1073	~ HP8DPD JA5ITR RR73	Japan
073500	-11	0.9	2188	~ CQ ZL3IO RF80	New Zealand
073500	-12	0.1	1799	~ N6AKO JA1PFP -24	Japan
073500	-8	0.2	2342	~ JA5OLF ZL2DD -19	New Zealand
073500	-16	0.2	740	~ JA5OLF JA3DU R-11	Japan
073500	-17	0.1	2487	~ YC3BQQ YC2	
073500	-12	0.4	1163	~ CQ RU0SP 0000	
073500	-16	0.1	1420	~ CQ YB8PTZ PI19	Indonesia
073500	-18	0.6	2303	~ CQ VK6KC OF78	Australia
073500	-22	0.1	1553	~ JK1LQB VK2PDX 73	Australia
073500	-23	0.1	2367	~ CQ K7REK CN85	U.S.A.
073500	-21	0.1	1313	~ CQ NL8F A063	Alaska
073500	-19	-0.1	2618	~ YC1JBV JA2HYD RR73	Japan
073500	-17	-0.0	999	~ UA9AUE RQ1A N013	EU Russia

Callouts and their descriptions:

- 時間のズレ** (Time offset)
- 送信周波数** (Transmit frequency)
- 識別記号 FT8** (Identification code FT8)
- 相手の強さ -16dB** (Opponent's strength -16dB)
- 受信した局の強さ -2db** (Received station's strength -2db)
- 送信を偶数又は奇数(青色偶数、黄色奇数)** (Transmit on even or odd numbers (blue even, yellow odd))
- 送信周波数を受信と同じに** (Transmit frequency same as receive)
- 受信周波数を送信と同じに** (Receive frequency same as transmit)
- 黄色: 相手と同一周波数で送信** (Yellow: Transmit at same frequency as opponent)
- シングルクリック⇒左の画面を消す
ダブルクリック⇒右の画面を消す
又は右クリックで右側を消す** (Single click ⇒ clear left screen, Double click ⇒ clear right screen, or right click to clear right side)
- 緑色: 相手のみ聞くぐらいに帯域を** (Green: Bandwidth just for listening to opponent)
- 受信レベルは70前後** (Receive level around 70)
- 相手のデータを消去** (Clear opponent's data)
- 手動でログを起動。普通は自動** (Manually start log. Usually automatic)

UTC	dB	DT	Freq	平均=0.23 Lag=+3.30/14	
073430	-2	-0.0	1601	~ N6HDH JA8IZP RR73	Japan
073430	-7	0.2	2341	~ JA5OLF ZL2DD -19	New Zealand
073430	-12	0.4	1163	~ CQ RU0SP 0006	AS Russia
073430	1	0.1	1073	~ HP8DPD JA5ITR R-08	Japan
073430	-7	0.2	2007	~ YB3COY JG6VLW -10	Japan
073430	-16	0.1	1420	~ CQ YB8PTZ PI19	Indonesia
073430	-11	0.2	740	~ JA5OLF JA3DU PM74	Japan
073430	-16	0.1	2487	~ YC3BQQ YC2WXV -16	Indonesia
073430	-16	0.1	2526	~ YC3BQQ JR1KBJ 73	Japan
073430	-22	0.1	1553	~ JK1LQB VK2PDX RRR	Australia
073430	-22	0.1	2367	~ CQ K7REK CN85	U.S.A.
----- 09.06.21 07:34:59 UTC ----- 20m -----					
073445	-8	0.1	2069	~ XW0LP YC1INQ OI33	Indonesia
073445	-9	0.1	2274	~ YC2KJC WH6EY RRR	Hawaii
073445	-22	0.0	1950	~ CQ BG7PHA OL72	China
073445	-11	0.1	502	~ CQ NA YC0SAS OI33	Indonesia
073445	-19	0.6	1425	~ KF7VAW JE1JKT RR73	Japan
073445	-3	1.0	843	~ CQ VK6MIT OF78	Australia
073445	-3	0.1	1350	~ VK2PDX JK1LQB 73	Japan
073445	-7	0.1	738	~ JA3DU JA5OLF -12	Japan
073445	-13	0.1	889	~ YC2WXV YC3BQQ R-15	Indonesia
073445	-14	0.6	926	~ JE1UKJ KB6C 73	U.S.A.
073445	-18	0.1	1117	~ AH6SZ YB0KTT -08	Indonesia
----- 09.06.21 07:35:14 UTC ----- 20m -----					
073500	2	0.1	1073	~ HP8DPD JA5ITR RR73	Japan
073500	-11	0.9	2188	~ CQ ZL3IO RF80	New Zealand
073500	-12	0.1	1799	~ N6AKO JA1PFP -24	Japan
073500	-8	0.2	2342	~ JA5OLF ZL2DD -19	New Zealand
073500	-16	0.2	740	~ JA5OLF JA3DU R-11	Japan
073500	-17	0.1	2487	~ YC3BQQ YC2WXV RR73	Indonesia
073500	-12	0.4	1163	~ CQ RU0SP 0006	AS Russia
073500	-16	0.1	1420	~ CQ YB8PTZ PI19	Indonesia
073500	-18	0.6	2303	~ CQ VK6KC OF78	Australia
073500	-22	0.1	1553	~ JK1LQB VK2PDX 73	Australia
073500	-23	0.1	2367	~ CQ K7REK CN85	U.S.A.
073500	-21	0.1	1313	~ CQ NL8F A063	Alaska
073500	-19	-0.1	2618	~ YC1JBV JA2HYD RR73	Japan
073500	-17	-0.0	999	~ UA9AUE RQ1A N013	EU Russia

Houndを緑色にするとDXより指定のあった周波数ではF/Hとして動作します

送信出力を決める所説はあるがALCが触れない位置で使うと良

緑色のONで受信画面の局をダブルクリックでその局にたいして送信を始める

Seq1で最初にデコードした局と自動で交信を始める

フィルターでJAを登録しておく
緑色:普通にJAも見える

緑色:1回のQSOでシーケンス終了
白色:CQでシーケンス終了の場合、再度CQを継

緑色:QSO済の局にも反応する
白色:QSO済の局は無視する