

Yaesu FT5DR – APRS Menu Quick Reference (with Common Settings)			
#	Menu Category	Explanation	Common APRS Setting
1	APRS AF DUAL	Enables APRS audio monitoring on sub-band while using voice.	OFF (unless you want to hear packets)
2	APRS DESTINATION	Destination callsign for APRS packets.	APRS
3	APRS FILTER	Controls which APRS packets are displayed.	ALL
4	APRS MODEM	Selects modem type.	1200 bps (VHF)
5	APRS MSG FLASH	Screen flash when APRS messages arrive.	ON
6	APRS MSG GROUP	Allows group message reception.	ALL
7	APRS MSG TEXT	Stores canned/quick message text.	User-defined
8	APRS MUTE	Suppresses APRS packet audio tones.	ON (silent operation)
9	APRS POPUP	Station info pop-up display when received.	ON (10 sec)
10	APRS RINGER	Audible alert tone for messages/beacons.	Chime 1
11	APRS UNIT	Units for APRS position/speed/altitude.	Miles/Feet (US) or km/m (metric)
12	APRS TX DELAY	Pre-key delay before packet transmission.	300 ms
13	BEACON INFO	Information included in beacon.	Position + Status
14	BEACON INTERVAL	Automatic beacon interval.	2 min (mobile), 10–30 min (fixed)
15	BEACON STATUS TEXT	Text/status string sent in beacons.	Operating info (e.g., HT, Mobile)
16	BEACON TX	Beacon transmit method.	AUTO
17	COM PORT	GPS input source.	INTERNAL
18	DIGI PATH	Digipeater path.	WIDE1-1, WIDE2-1
19	GPS SETUP	GPS datum and position format.	WGS-84, DD°MM.mm'
20	GPS POWER	Turns GPS module ON/OFF.	ON
21	GPS SET TIME	Syncs radio clock from GPS.	ON
22	GPS UNIT	Units for GPS speed/altitude.	Miles/Feet (US) or km/m (metric)
23	CALLSIGN APRS	Your APRS callsign/SSID.	CALLSIGN-7 (HT), CALLSIGN-9 (Mobile)
24	MY POSITION	Saves fixed/manual position.	Set home/office if GPS unavailable
25	MY SYMBOL	Selects APRS map icon symbol.	HT = Walkie, Mobile = Car
26	POSITION COMMENT	Comment text attached to beacons.	User-defined (QTH, info, etc.)
27	SMARTBEACONING	Auto-adjusts beacon rate based on movement.	ON (recommended for mobile)
28	TIME ZONE	Local time offset from UTC.	User's local offset