



ZF CLASS A

FULL PRIVILEGES • THE RADIO SPECTRUM IS YOUR LABORATORY

WHERE THE ACTION IS

17 m SUNDAY NET

18.150 MHz USB

Sunday 4:00 PM local (21:00Z)

The most popular weekly HF gathering in Cayman.

17 m band: 18.068–18.168 MHz • FT8 18.100 • phone near 18.150

MAXIMUM POWER

1500 W PEP

General Class A limit

Below 30 MHz: occupied emissions ≤ 3 kHz.

80 m EMERGENCY

3.895 MHz LSB

Sun 10:00 AM (15:00Z)

Occasional net for emergency practice.

ACTIVE-BAND QUICK REFERENCE

Popular centres of activity are guides—not channel assignments.

80 m

3.500–4.000

FT8 3.573 • JS8 3.578 • FreeDV 3.625 • emergency 3.895

40 m

7.000–7.300

FT8 7.074 • JS8 7.078 • FreeDV 7.177 • regional HF

20 m

14.000–14.350

FT8 14.074 • JS8 14.078 • FreeDV 14.236 • worldwide DX

17 m

18.068–18.168

Sunday net 18.150 USB • FT8 18.100 • excellent DX

10 m

28.000–29.700

FT8 28.074 • JS8 28.078 • FreeDV 28.330 • phone 28.400+

2 m

144–148

ZF1A 146.760 (–600) • simplex 146.520 • APRS 144.390

70 cm

420–440

FM calling 433.500 • not 446 MHz (PMR446 locally)

BEYOND THE EVERYDAY BANDS

33 cm • 23 cm • 13 cm • microwave and millimetre-wave bands

SATELLITES SDR MESH ATV ANTENNAS DSP EME DIGITAL MODES

Experiment • build • measure • teach • mentor

Check the current OfReg allocation table before operating above 70 cm.



SEE MORE

caymanhams.org/operate/

Full band details • nets • digital modes • projects

Version 2026.08 • Official OfReg rules prevail