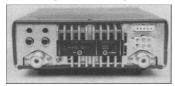
H L i n v w u A ' i u n r + o m Two coax connectors mark this mini HF rig as something different



WHAT'S THE INTERNET REALLY ABOUT?

We've filled you with all sorts of Internet addresses and the like, but we haven't really told you how to get started! So this month we go right back to the basics. Tom Sundstrom tells you what you need and how to start.

20 AMPLIFIER REVIEW
Here's an interesting HF amp
which packs a real wallop...



- 25 SUPERIOR MARCONIS
 A Marconi is a pretty basic
 vertical HF whip. So how do we
 make them work better? Simple!
 Ask Steve Ireland, VK6VZ...
- C-BAND SATELLITES
 Look! Up in the sky! Yes, there
 are more satellites by the day.
 Steve Gregory tells all...
- 39 ANTENNA REVIEW
 Here's a great 11M base whip made right here in Oz.
- MONITOR THE AIR BAND
 The aircraft bands are fascinating grounds for scanner buffs.
 Noted air band author and In
 Flight columnist Bob Bell takes
 us through the ground rules for
 better air band monitoring.

IT'S ALL IN THIS ISSUE

- 45 REVIEW: MFJ 'VIEWS'
 Here's some handy PC software
 for the amateur DX hound's shack
- 54 REVIEW: MFJ-1278DSP
 This old soldier's been around for quite a few years now but the 1278's been given a genuine new lease on life with DSP!

msp a"

56 REVIEW: UNIDEN PRO 810E

Ken Reynolds, VK3TVS, takes a quick look at what may well be the end of a proud line of base rigs — and you could be this rig's lucky **WINNER** in this month's reader competition!

62 MORE OLD POLICE FREQUENCIES

Ken Cato has sent in another great wad of QLD frequencies. Try 'em!

66 CONSTRUCTION PROJECT BUILD A POWER SUPPLY

Here's a handy power supply for the shack. It's very small, and it's designed to power small devices



76 DX THE UTES! IT'S EASY
Those of you who think a 'ute' is a small pick-up truck may care to read this absorbing guide by
Richard Jary. Utility stations can be really demanding DX!