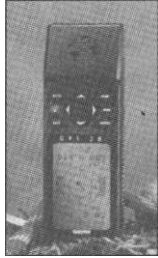


IT'S ALL IN THIS ISSUE

REVIEW: GARMIN 38

Garmin is a big noise in marine and aviation GPS. Now its products are available for the hand. Read it... then *win* it!

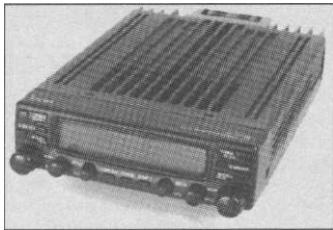


SCANNER vs SCANNER

We've all heard of AOR. Some will know Yupiteru. And a few will remember our review of a Camnis HSC-050. Okay, let's put 'em all together and stir...

REVIEW: ICOM IC-2710H

Here's an amateur dual-bander with *loads* of knobs. Good. Does that help the receiver work better? Sadly, no. Chris, VK3CE reports.

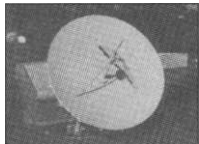


GARMIN GIVE-AWAY!

Here's your chance to get a great GPS receiver for free!

SATELLITE? OLD HAT!

Remember that first satellite broadcast all those years ago? Well, forget all that expensive technology, 'cos they reckon *this* is better. Jason Reilly reports...

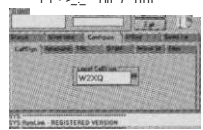


35 HOME-BREW PROJECT

Raymond Haigh describes a synchronous detector for AM. Our construction projects don't get much simpler than this...

39 WORK US REPEATERS FROM VK... VIA THE NET!

First it was free phone calls, and now amateurs can patch straight into overseas repeaters via Internet! Boy, what next?!

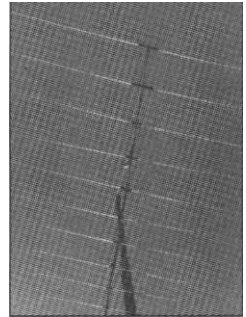


44 REVIEW — AR8000CU

The AOR AR-8000 is generally regarded as the finest hand-held scanner money can buy. Now you can interface it to your PC...

66 BUILD AN 11-ei LPDA

Our DX columnist Jim Smith, VK9NS, spills the beans on one of tiis HF secrets — the log-Yagi beam.



78 CHOOSING THE RIGHT ANTENNA FOR THE JOB

Jim's LPDA sounds pretty good, doesn't it, but is it the right antenna for your place? *Here and There* this month examines antennas to suit a low sun spot number...

81 ANTENNAS MINUS TVI

Okay, you've read the antenna stories and how have your eye on that super-duper multi-element Yagi beam down at the local radio store. Super. But will the neighbours still be able to watch their telly in peace?