

REVIEW — MUNDARA SY-201

A brilliant new 6 watt all-mode 11m CB handheld - complete with a wide range of accessories - and all for \$399

Chris Edmondson is quite definitely impressed with this newcomer.

SAREX FOR BEGINNERS

Pretty much everything you ever wanted to know about the Shuttle Amateur Radio Experiment - including frequencies you can work or listen to..good stuff.

VHF/UHF ANTENNAS FOR HF

Antenna Guru Steve Ireland, VK6VZ, looks at the problems/solutions associated with adapting VHF/UHF antennas for HF operation.

ARE THEY REALLY OUT THERE?



Radio amateurs are scanning the skies for signs of an alien civilisation - Michael Mechanic provides a rundown on The

SETI League - and how you can become part of it.

REVIEW — IC-207H

The new VHF/UHF FM transceiver from Icom is reviewed by Neil Duncan who thinks that it will become a highly popular radio.

THE CB YEAR IN REVIEW

Jack Haden looks at the year that was and ponders on the difference between 1977 and 1997 - sure the channels are clearer

IT'S ALL IN THIS ISSUE

ALL IN A DAY'S WORK

The popular Harry Leeming asks "Who's off frequency?" and shows how you can make sure it's not you!

BUILD A SIMPLE DUMMY LOAD

One of the basic items that should be in every shack is the ubiquitous 'dummy load' - Hank Pruncken, VK5NCA, tells you how to build one.

AR 5000 IN REVIEW

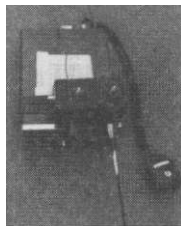
The AR5000 scanner has been around for quite some time now and



Jason Reilly has used this time to have a really good look at the unit

PEDESTRIAN MOBILE

Going pedestrian mobile with a small handheld is one thing - doing the same with a converted CB operating on 10m is another thing entirely - Peter Parker, VK1PK, tells how it's done.



COMMON DATE/TIME STANDARDS

A look at why we should introduce a worldwide time/date standard before the year 2000.

A SIMPLE CB DIPOLE

Building a dipole antenna is cheap and simple but you may well be surprised at the results you achieve.