

# TS-2000

Then There Was Light...



World's  
1st  
HF Backlit  
Front Key  
Panel!

...The All New TS-2000 Multi Band/Multi Mode Transceiver

Coming Soon!

The all new Kenwood **TS-2000** series transceiver offers today's demanding Amateur operator high performance standards without the compromising limitations found in other similar multi-band, multi-mode transceivers. The **TS-2000** offers users three distinct operation platforms, the traditional transceiver with full function front panel, or the high-tech looking "silver box" version that allows mobile operation with the new RC-2000 compact control head, or the ARCP-2000 computer control program making the **TS-2000B** functional from your personal computer, perfect for satellite work. The new **TS-2000** offers 100 watts on HF, 6 meters and 2 meters, 50 watts on 70cm, and when you install the optional UT-20 1.2 GHz module at 10 watts, you will have assembled the most complete dual receiver multi-mode transceiver ever produced. If you are waiting for PH3D, you will be happy to know the **TS-2000** is transverter frequency display function ready.

IF stage DSP in the main band and AF stage DSP in the sub-band provide unparalleled noise reduction performance. Because the **TS-2000** has a built-in TNC, DX Packet cluster is available on the sub-band and can automatically shift the desired HF or 6 Meter frequencies direct to the main band for instant contacts. A weekend Dxr's dream come true. You will also be sure to enjoy the built-in antenna tuner, 5+1 antenna ports, RS-232 terminal and the World's first HF fully backlit front control panel.

The **TS-2000** Multi-band Multi-mode transceiver, possibility the most high performance Amateur Radio ever produced.

**KENWOOD**  
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These devices have not been approved by the Federal Communications Commission. These devices are not, and may not be, offered for sale or lease, or sold or leased until the approval of the FCC has been obtained.

**INTERNET**  
Kenwood Website  
<http://www.kenwood.net>  
Kenwood Information  
<ftp://ftp.kenwood.net>