

For the best sound on the block, come into **PIONEER**[®]



No matter what Pioneer receiver you select, you can be assured of leadership technology and product integrity engineered to keep you happy for many years to come.

Sample just some of the following highlights:
SX-60 NON-SWITCHING QUARTZ-PLL SYNTHESIZER RECEIVER — It offers continuous average power output of 80 watts per channel, min. at 8 ohms, from 20 hertz to 20,000 hertz with no more than an incredibly low 0.005% total harmonic distortion. Power transistors are always on thanks to the bias-tracking Vari-Bias circuit — the single most important factor for this clear, smooth, silky sound.

It also offers Quartz-PLL digital tuning, 10 FM and 10 AM station presets, digital readout, microcomputer controlled circuitry, video input

continuous power with no more than 0.007% total harmonic distortion. Now consider Non-Switching Power Amplifier, Quartz-PLL synthesizer tuning, Presets for 8 FM and 8 AM stations, Computer control, Video ready, and Simulated stereo sound all around and you've got a great Pioneer receiver.

SX-40 Offers continuous average power output of 38 watts per channel with no more than 0.02% total harmonic distortion. It too, features Quartz-PLL synthesizer tuning, Presets for 8 FM and 8 AM

for stereo sound from your video player or disc and much more.

SX-50 Features 50 watts per channel

stations, Computer control, Video ready, Simulated stereo and much more.
SX-303 This modestly-priced receiver features continuous average power output of 45 watts per channel, min. at 8 ohms, from 40 hertz to 20,000 hertz with no more than 0.3% total harmonic distortion.

For higher sensitivity and selectivity there is the FET FM front end, PLL stereo demodulator in IC form and much, much more.

To appreciate fully why the best sound on the block is Pioneer, visit your nearest Pioneer dealer soon and test listen these outstanding receivers. You've never heard it so good!

Sole Canadian Distributor

SHP
S.H. PARKER CO.