Vectronics KP-200 Iambic Paddle

Thank you for purchasing the KP-200 Iambic Paddle. It is designed to work with any iambic keyer. The KP-200 has two contacts on the bottom of the base, one for dots and one for dashes. Connections are made to the solder lugs on the split posts and to the bottom of the base for ground. Use a shielded cable for connections.

After connecting the paddle to your keyer, adjustments are simple. There are two adjustments that you may make:

Before adjustment, you must loosen the bottom screw on each of the pivot arms until the pivot arms are free when squeezed. See figure below. These screws were tightened for shipping.

- 1. Spacing of the contacts is adjusted by loosening the set screws in the split posts with a standard philips screwdriver and turning the contacts in or out with your fingers. Retighten the set screws after adjustment.
- 2. The throw of the paddles is adjusted by changing the length of the pivot stop screws through the back of the square block. The stop screws adjust how far the paddle arm falls back from the contacts.

Your paddle should need no oiling or cleaning. The nylon and steel needle bearings are self-lubricating and self-adjusting. The contacts should require no maintenance. If cleaning is determined necessary, lightly pull a piece of paper between the contacts to remove dust. Never use abrasive material to clean the contacts.