

Vector Instructions



NEVER TRANSPORT THE DECK WITH PLATTER ON THE BEARING
! WARRANTY VOIDED !

Never lift the platter without pressing the bearing down. Doing so, causes a vacuum. This raises the bearing and then releases it SUDDENLY, which will shatter the fine optical surface.

Groove modulations are vanishingly small, smaller in fact than the wavelength of light. We extract this information by using a teeny piece of rock and bounce it around a groove accelerating at upto 20,000G.

This is an epic technological challenge and even after 100+ years on there is more music to be found.

Vector **V** is the latest incarnation of Funk's evolutionary development program of its surprising original Vector design.

A new bearing. A new high inertia, constrained layer bonded glass platter. Circuit optimization.

All provide Vector **V** with phenomenal stability and gravitas, allowing our cartridge to mine ever deeper into the groove.

Note, however, that of necessity many components are delicate. Certainly demanding of care and commonsense by the user, in use they reward accordingly.

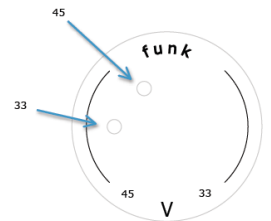
WARNING: Align the Arm with the finger lift *close to* but **not** over the control knob.

To avoid accidentally knocking / damaging the stylus, care and commonsense in use is obvious.

(To date, since its launch back in 2005, not a single mishap has been reported).

Assembly: Carefully unpack all components. Site the turntable on a level surface.

1. Arm Mounting: Fit the arm following the manufacturer's instructions.
2. Fit the cartridge following the manufacturer's instruction. If in doubt, consult a dealer or qualified technician.
3. **Arm Setup: VTA (Vertical Tracking Angle):** Funk's VTA base provides for simple mounting and VTA adjustment. Place a record on the platter. Use the hex key and gently fix the arm. Lower the cartridge onto the record and check the arm tube is parallel to the record. Adjust as needed and tighten the screw in the base.
4. **Power:** Connect the power lead to the rear of the deck and the power pack to a mains outlet.
5. **Remove the bearing cap and gently lower the sub-platter into the bearing well.**
6. **Fit the two slave pulleys**
Both the bearing and slave pulleys have been pre-lubricated and will need no further action.
7. **Belt:** Feed the belt around the three pulleys and lower the platter gently onto the sub-platter
8. **Removing the Platter:**
Lifting the platter unsupported causes a vacuum. As the bearing rises and then releases, it will hit the bottom, which will shatter the fine optical surface of the jewel. Support the bearing by pressing the spindle down with your finger when fitting or removing the platter.
9. **Fine speed Adjustment:** Speeds can be trimmed via the two small holes around the control knob. Use a small Philips screwdriver and adjust with the stylus playing a record.
10. **Platter Cleaning:** Warm water, detergent and a soft towel will keep the platter pristine. Never use solvents.



Lower the stylus into the groove and enjoy.

The Funk Firm is committed to *evolving* analogue...Enhancements such as Kinetik Kradle and the Lift can be purchased to further expand Vector's performance and hence your enjoyment.

Be informed of updates by registering your purchase via e-mail.

We want you have as much pride in your new product as we do. Feel free to contact us with comments.

The Funk Firm...ever closer

Ongoing development means that price and specification liable to change without notice. E & OE.

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