

WALRUS AUDIO VOYAGER MK II (Pre-Amp / Overdrive)

- Item: 66577 (Black) | 66578 (Seafoam)
- EAN number: 810424036543 (Black) | 810424036550 (Seafoam)
- Packaging Dimensions: 14.6 x 10.7 x 6.4 cm
- Weight: 0.45 kg
- [Images](#) | [Translations](#) | [User Manual](#)



Need to know for retailers

- MK II of Walrus Audio's very first model ("Voyager"), originally released in 2011
- Mid-focused overdrive/preamp with expanded features from the original Voyager.
- Five-way rotary switch offers various diode clipping options for versatile gain and compression, a feature successfully introduced on recent gain pedals like Ages and Eras.
- Foot-switchable parametric mid-frequency EQ with +/-12dB boost/cut for tone shaping.
- Great for adding clarity at low gain or thick, rich overdrive at higher settings.
- Cut through the mix in solos while maintaining depth in chords.

Full Feature List

- Overdrive/Preamp pedal.
- Make any amp shine with enhanced clarity and depth at all gain levels.
- Foot-switchable parametric mid-frequency EQ with +/-12dB boost/cut.
- Freq knob adjusts center frequency between 250Hz and 2kHz for precise tone control.
- Five-way rotary switch with diode clipping options:
 1. Germanium diodes, most compressed
 2. Germanium diodes with bass boost
 3. Symmetric silicon diodes, more dynamic
 4. Asymmetric silicon diodes, least compressed
 5. Asymmetric silicon diodes with bass boost.
- True bypass switching for maintaining signal integrity.
- MK II of original Voyager with expanded feature-set
- Potential "always-on pedal"
- Top-mounted input/output jacks
- Available in Black and Seafoam
- Power requirement: 9V, 100mA.
- Dimensions (H x W x D): 12.1 x 6.6 x 3.5 cm.
- Weight: 0.35 kg
- Power supply not included
- Designed and assembled in the USA.

Description

The Voyager MKII is a mid-focused overdrive/preamp that contains all the mythical magic from the original Voyager and adds a wealth of features not seen before in a Klon-style pedal.

From its lowest to highest settings, the Voyager provides a uniquely superb amount of clarity to any playing style. At lower gain settings, it brightens the signal and adds clarity to each note. With the gain turned up, the Voyager transforms into a thick overdrive, providing depth to chorded playing while retaining the clarity needed to break through solos.

The Voyager MKII breaks out of the traditional Centaur three-knob topography by adding a foot-switchable parametric mid-frequency EQ with a boost/cut range of +/-12dB. The Freq (Frequency) knob then controls the center frequency of where the Mid knob is set, giving a range of 250Hz-2kHz. Great for accommodating any guitar and pickup combination and tailoring your tone to your own style of playing.

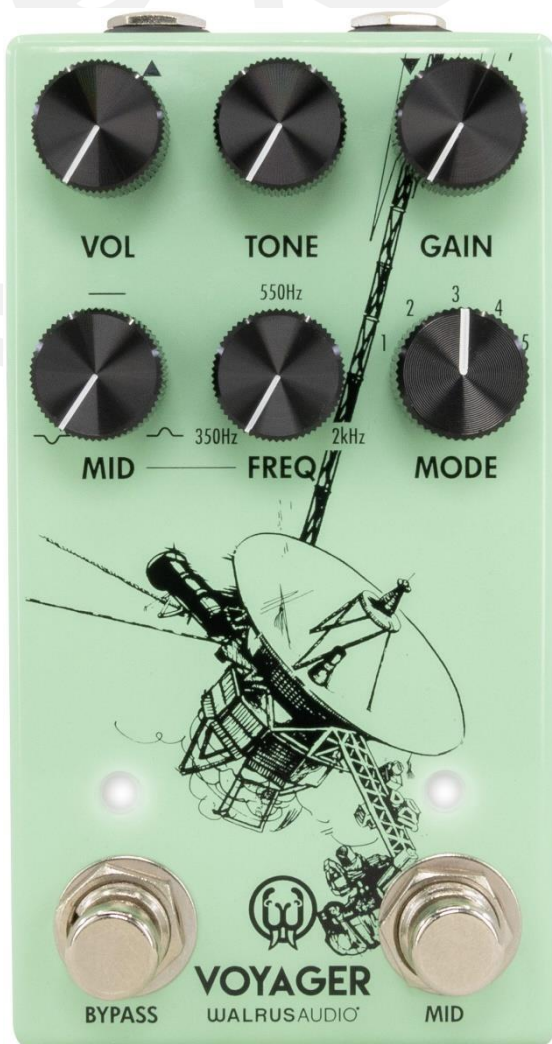
Further customize the Voyager's sound with the five-way rotary switch:

1. Classic 1N34A Germanium Diodes (most compressed). This is the original Voyager sound.
2. Classic 1N34A Germanium Diodes with bass boost (trust us).
3. Symmetric Silicon Diodes (more open and dynamic).
4. Asymmetric Silicon Diodes (least compressed, open & driven).
5. Asymmetric Silicon Diodes with bass boost (least compressed, open & driven with a bass boost.)

Think of each position as a different "flavor" of the pedal. Fine-tune each of these modes with the Mid/Freq EQ for a near-infinite supply of gain options.

Specs:

- The Voyager comes in two variants:
 - Seafoam with black ink with the Voyager satellite illustrated by the original Voyager artist, Nathan Price.
 - The minimalist version comes in matte black with cream ink with the space helmet illustrated by Christi Du Toit.
- Input: 1/4" TS, Unbalanced, 1M impedance, Output: 1/4" TS, Unbalanced, 100k impedance
- True Bypass
- 9V DC, center negative, 100mA min
- Designed and assembled in the USA.
- The use of an isolated power supply is recommended for powering all Walrus Audio Pedals
- Daisy chain power supplies are not recommended.
- Power supply not included



VOYAGER MK II - B2B Download Section