MENATONE'S THE KING.

<u>POWER:</u> 9V battery or 9V power supply not exceeding 200ma, battery access is through the four screws on the back plate

POWER ADAPTER: Negative Center - Positive Ring
After many years of repairing damage from mediocre power supplies, Menatone now only recommends

Voodoo Labs Pedal Power supplies.

Use all other supplies at your own risk!
This pedal is internally voltage doubled,
use only 9v power supply and daisy chaining
is not recommended!

CONTROLS:

<u>उति । ।</u> adjusts the overall gain in the preamp

<u>DRTVE</u>: sets the character of the distortion. set low for vintage '60s gain, middle settings will yield more '70s bark, and high settings will get you huge modern levels of gain.

M1D: think of this as an overactive mid control, from 0-5 it acts as a normal amp midrange, from 5-10 it bypasses the EQ for a flatter response

 $\underline{\mathbf{H1}}$: this increases and decreases the treble frequencies

LO: sets the tightness of the low end. turn past noon for a woollier fatter tone, turn below noon for a tighter more modern sound

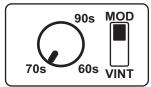
The King of the Britains has a lot of gain, it may oscillate at higher gain levels.

There are no "right" or "wrong" settings... Let your ears tell you what works for you!

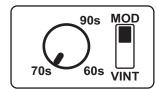
SAMPLE SETTINGS

These are only a starting point, experiment, there are no right or wrong settings

70's Super Lead



Drive - set low JCM800

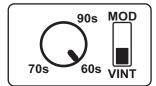


Drive - noon German Modern

90s MOD 70s 60s VINT

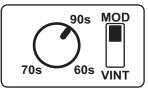
Drive - Noon to Full

60's Blues Breaker

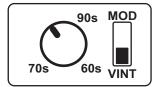


Drive - set low

Recto/SLO



Drive - Full 90's Virtuoso



Drive - Noon to Full

ON 1 2

AMP MATCH

These switches offer different levels of treble cut. Both off is the brightest setting. Factory setting is switch 2 on.