

# Frontman<sup>TM</sup> Amp

## Reference and Owner's Manual

P/N 050728



tone • tradition • innovation

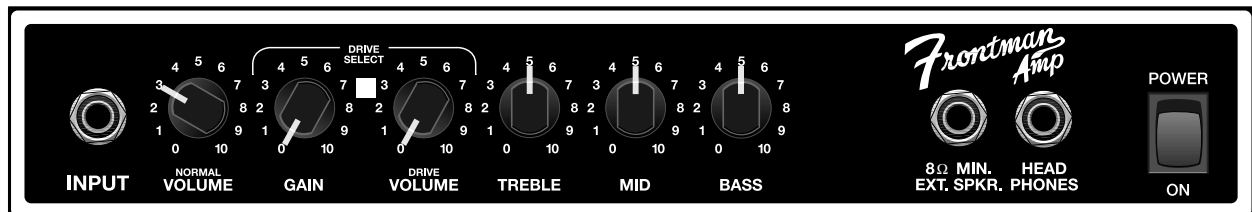
## Frontman™ Owner's Manual

Your new Frontman has been designed by the same Fender® Tone-team that has created many other classic Fender amps like the ToneMaster®, Prosonic™, Princeton® Chorus and Twin Reverb® to name a few. And, it's built by the same craftspeople that build our popular line of Standard Series guitars and basses.

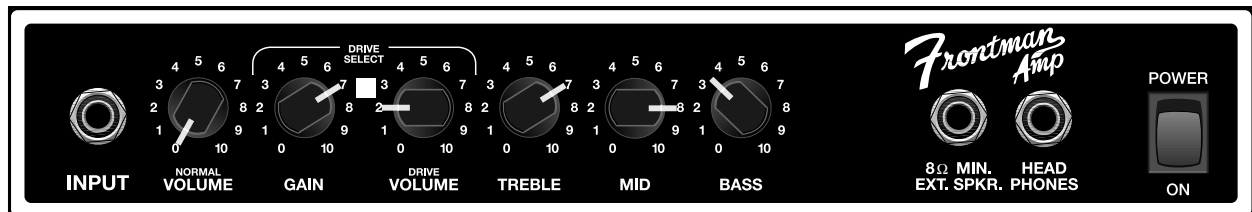
Solidly built and affordably priced, the Frontman is a great amp by any measure. Because of its illustrious family tree, your new amp is capable of a lot more than meets the eye. Please read through this manual. Check out the sound settings and experiment. Spin the tone controls and see what happens. Take the time to get to know each other... Tune-up, Plug-in and *Play-on*.

## Frontman Sound Settings

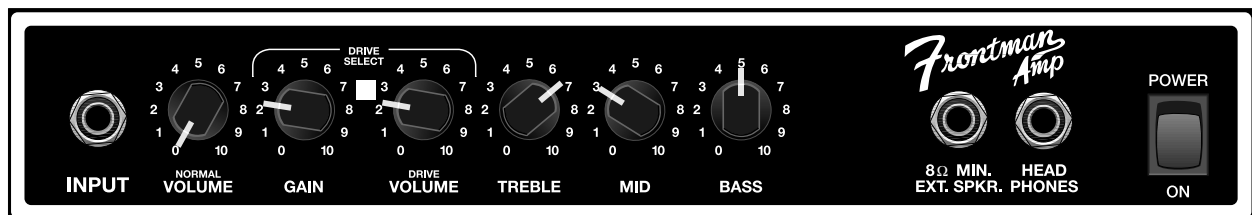
Pick-it Wilson - Any Guitar / Any Pick-up Combination (Normal Channel)



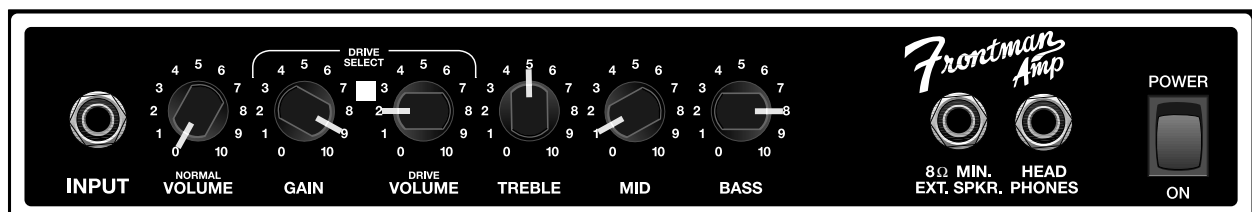
Hard As A Rock - Strat® / Bridge Position (Drive Channel)



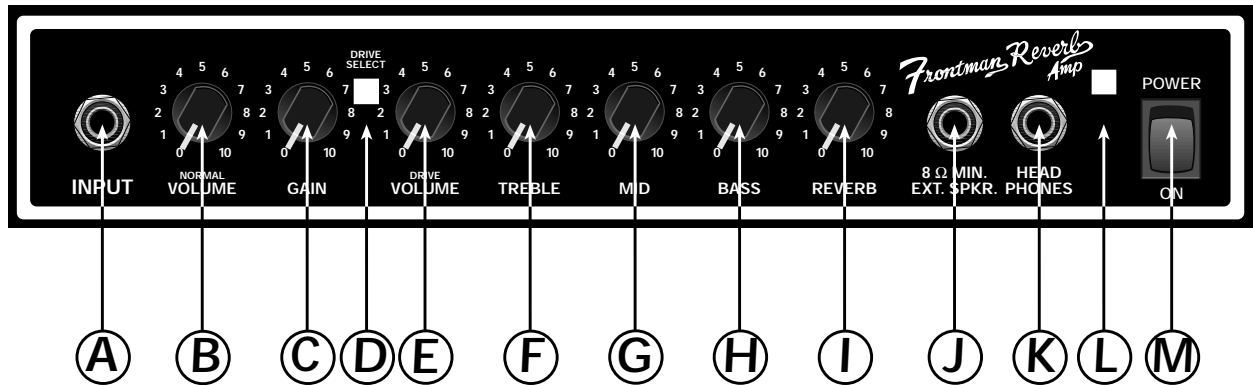
Big Muddy - Strat / Neck Position (Drive Channel)



Crusher - Any Guitar / Bridge Position (Drive Channel)



## Frontman Front Panel Functions



**A. INPUT** - Plug your guitar in here.

**B. NORMAL VOLUME** - Adjusts the overall loudness of the NORMAL CHANNEL.

**C. GAIN** - adjusts the amount of preamp amplification in the DRIVE CHANNEL. Cleaner sound is achieved at lower gain settings; high gain settings will produce more sustain and distortion. This control works in conjunction with the DRIVE VOLUME control (item E) to set the overall loudness of the DRIVE CHANNEL.

**D. DRIVE SELECT** - Activates the DRIVE CHANNEL.

**E. DRIVE VOLUME** - Adjusts the overall loudness of the DRIVE CHANNEL.

**F. TREBLE** - Adjusts the amount of boost or cut in the high frequency range.

**G. MID** - Adjusts the overall tone quality without affecting the signal level. High MID settings will provide emphasis in the midrange frequencies whereas a lower setting will notch the midrange.

**H. BASS** - Adjusts the amount of boost or cut in the low frequency range.

**I. REVERB (Frontman reverb models only)**- Adjusts the amount of reverb present in both the NORMAL and DRIVE CHANNELS.

**J. EXTERNAL SPEAKER** - This jack provides an output to an external speaker enclosure. The enclosure must have a minimum impedance of 8Ω. Using this jack automatically disables the internal speaker. **DO NOT PLUG HEADPHONES IN HERE.**

**K. HEADPHONES** - This jack provides an output to a standard stereo or mono pair of headphones for private listening. Using this jack automatically disables the speaker. This jack can also be used as an unbalanced line output by using either a stereo or mono 1/4" phone plug connection. Caution: Prolonged listening at high levels may be hazardous to your hearing and possibly cause hearing damage.

**L. POWER INDICATOR** - When this indicator is illuminated, the Frontman is receiving AC power.

**M. POWER SWITCH** - This switch turns the AC power ON and OFF. When the switch is OFF, the amplifier is completely shut down.

**LINE CORD** - This amplifier is equipped with a grounding type supply cord to reduce the possibility of shock hazard. Be sure to connect it to a grounded receptacle. **DO NOT ALTER THE AC PLUG.**

## Frontman Specifications

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		FRONTMAN 15		FRONTMAN REVERB 15R
TYPE		PR 241		PR 241
PART NUMBER		22-1570 (100V) 22-1500 (120V) 22-1560 (230V) 22-1540 (230V) UK 22-1530 (240V) Aust		22-1571 (100V) 22-1501 (120V) 22-1561 (230V) 22-1541 (230V) UK 22-1531 (240V) Aust
INPUT IMPEDANCE		>1M $\Omega$		>1M $\Omega$
POWER OUTPUT		15W R.M.S.		15W R.M.S.
RATED LOAD IMPEDANCE		8 $\Omega$		8 $\Omega$
POWER REQUIREMENTS	100V version: 120V version: 230V version: 240V version:	100V AC, 50/60 Hz, 38W 120V AC, 60 Hz, 38W 230V AC, 50 Hz, 38W 230V AC, 50 Hz, 38W		100V AC, 50/60 Hz, 38W 120V AC, 60 Hz, 38W 230V AC, 50 Hz, 38W 230V AC, 50 Hz, 38W
SPEAKER COMPLEMENT		One 8 $\Omega$ Special Design 8" Speaker (P/N 025421)		One 8 $\Omega$ Special Design 8" Speaker (P/N 025421)
DIMENSIONS	Height: Width: Depth: Weight:	12.4 in.      31.4 cm 13.25 in.     33.7 cm 7.13 in.      18.1 cm 15 lbs.        6.8 kg		12.4 in.      31.4 cm 13.25 in.     33.7 cm 7.13 in.      18.1 cm 15 lbs.        6.8 kg

**WARNING:**

- NO USER SERVICEABLE PARTS INSIDE, REFER SERVICING TO QUALIFIED SERVICE PERSONNEL ONLY.
- TO REDUCE THE RISK OF FIRE OR SHOCK HAZARD, DO NOT EXPOSE THIS AMPLIFIER TO RAIN OR MOISTURE.
- THIS UNIT MUST BE EARTH GROUNDED.



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