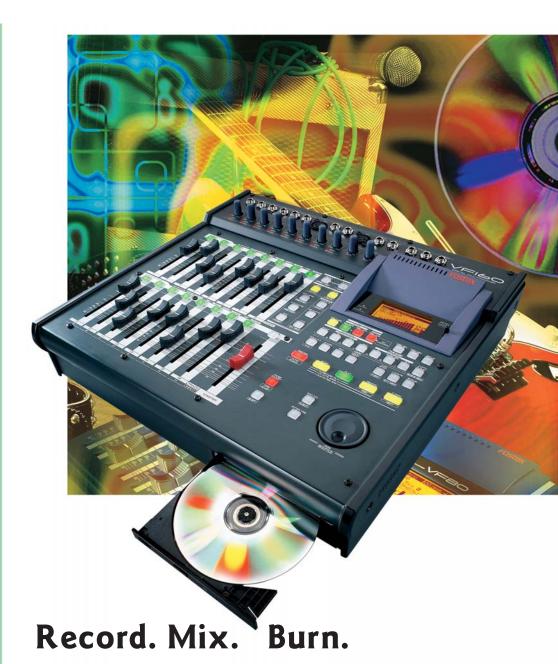
VFI60 Digital Power Tool

FOSTEX

Main Features

- An internal CD-RW drive the CD-IA.
- .WAV file import/export via internal CD-RW
- ADAT Mixer Mode when using PC/Mac-based audio/midi software and an ADAT audio card, the VFI60 can be used as a full function mixer with its high-quality mic amps, digital EQ and effects processing available for inputs and simultaneous monitoring of the audio on the PC, each with its own fader.
- Scrub Zoom allows zooming-in of the current waveform display by up to 16 times, so that editing points can now be selected more precisely.
- Fader Pairing allows channels be paired or ganged in stereo sets i.e. Ch I-2, 5-6, etc. and have the stereo level controlled by the odd numbered respective fader.
- Channel Solo allows any number of channels to be placed into solo mode quickly and easily.
- In addition to 'individual track' and '8 track' modes, Track Exchange is now enhanced to include 'stereo pair' exchange.
- BPM Delay will automatically calculate the feedback time of the delay according to any change of tempo as designated in the tempo map.
- Event Map Locate allows instant access to points displayed on the Event Map Screen.
- Locate to Last Rec Point will instantly return to the point where the last recording began.





Here's the next generation hard disk I6-track digital recording/editing/mixing/CD mastering power tool all wrapped up in one easy-to-use package. Based on the popular VF-I6, the VFI60 comes standard with a built-in CD-RW so you can burn CD's directly in the unit! No options, no gimmicks - simply record, master, and let it burn. The recording engine features a total of I6 tracks plus 8 virtual tracks for recording additional takes. The simultaneous I6-track recording to a large capacity 20GB internal E-IDE hard disk gives you hours of record time on all I6 tracks – all under the control of Fostex's clever FDMS-3 technology. This technology enables more efficient disk and CPU usage so you get more recording track minutes per drive— all without data compression, and with faster editing and DSP operations.





The VFI60 also provides easy-to-operate non-destructive editing with a waveform display and newly added zoom feature for precise waveform editing.

The VFI60's superb digital mixer provides 60mm faders for all I6 channels, 3-band EQ with parametric mid & high on all I6 channels, master EQ, channel and master compressors, 8 mic inputs (2 with XLR, inserts & phantom power), ADAT optical I/O, two effect sends and two aux sends per channel (switchable pre/post), and 99-mix Scene Memory.

Plus, the VFI60 comes with two independent multi effect DSPs including a pre-set library with great sounding algorithms.

Affordably priced, easy to use, and with hours of record time, the all-in-one complete digital recording solution just got a whole lot better.

Check it out today at your Fostex Dealer.

Specifications

Internal E-IDE 3.5" hard disk
FDMS-3
(Fostex Disk Management System-3 ver. I)
44.lkHz
I6bit linear (non compressed)
20bit 64-time oversampling Delta/Sigma
24bit I28-time oversampling Delta/Sigma
depends on the HD capacity
I6 tracks + 8 additional tracks
maximum I6 track play and
simultaneous recording
+/-6%
10ms
20Hz – 20kHz
88dB or more
0.01% (typical)
60dB or more @IkHz
<lo> 400Hz +/- 18dB (Shelving)</lo>
<mid> 500Hz - 20.2kHz +/-18dB (Parametric</mid>
<hi>> 500Hz - 20.2kHz +/-18dB</hi>
(Parametric, Shelving)
6mm TRS phone jack (unbalanced)
Level -50dBV (mic) - +2dBV (line), variable
Impedance 50k ohm or more
XLR3-3I type (balanced) +48V phantom pow
& 6mm TRS phone jack (balanced)
Level -50dBu (mic) - +2dBu (line), variable
Impedance Ik ohm or more (XLR) 50k ohm or
more (phone)
6mm TRS phone jack (TIP: output / RING: inpu
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Input/Output Level -I0dBV
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