

One of our technicians specializes in full line installation of automatic playback system and Silent / Midi for upright and grand pianos.

His preparation took place in Germany with the Piano Disc dealer.

We believe that what really matters in these systems is a detailed installation so that they can develop perfectly in digitation and function.

QuietTime® MagicStar V4 S - Magic Moments Of Silence



QuietTime® MagicStar V4 S - What is it?

A PianoDisc QuietTime kit is a complete Silent system that can be built into nearly every piano retroactively. When the system is installed, the user can switch his piano to mute, in the evening for example, and play using headphones without disturbing his neighbors. The QuietTime Magic Star System comes with reliable and long-lasting sensor technology. The sensor bar is installed under the keys of the upright or grand piano. It has 88 key sensors that measure the movements of every single key and convert them to General MIDI data. In addition, every QuietTime kit comes with a mute rail. This rail is installed into the upright or grand where it stops the hammers before they touch the strings. Of course, the stop bar is easily removable, allowing the piano to be played normally as well.

QuietTime® Magic Star V4 S

The best of the three areas of the Silent technology:

1. Optimal stop bar with only minimal changes in resolution
2. Reliable and durable key sensor system
3. Excellent piano tone produced by the QuietTime MagicStar synthesizer, developed especially for this use. Plus 11 other instrument tones.

QuietTime® MagicStar V4 S - Further features:

- Available for grand and upright pianos
- Super unobtrusive control unit, thanks to the compact design
- Graphics display for easy operation
- 11 Preset-Tones: 2x piano, 2x strings, 4x piano and strings, harpsichord, E-piano, church organ
- 128 General MIDI Tones
- 3 Userset-Tones, using your favorite settings
- User-selectable Startup-Tone
- Mute rail for grand or upright pianos
- Reverb, chorus, dynamic curves, pitch and transposition effects

- 128-note polyphony
- Recording and playback functions for up to 30.000+ MIDI-Events (notes)
- Recordings gets stored in permanent memory, safe even if the system is disconnected from main power source
- Metronome with selectable tempos, bar, rhythm and selectable volume levels
- Control unit front = approx. H = 5cm, B = 20cm
- 2 headphone connections (3.5-mm jack)
- Supports 2 pedals (left & right)
- 20 Demo-songs
- MIDI-IN, MIDI-OUT, MIDI-THRU

Tech Specs - QuietTime® MagicStar V4 S

Basic features

- QuietTime MagicStar synthesizer
- Key sensor system
- MagicStar mute rail for grand or upright pianos
- Stereo headphones
- Headphones holder
- 220 V power supply

Key sensor system

88-note optical key sensor system

Soundcard

DREAM Dual Digital Sound Processor

Sequencer

Up to 30.000+ MIDI Events (notes)

Connectors/ Control elements

- 2 headphone connections (3.5-mm jack)
- Display
- Volume control
- on/off switch
- Audio-In
- Audio-Out,
- MIDI-IN, -OUT and -THRU

Power supply

- 120 Volt / 60 Hz AC (North America)
- 220-230 Volt / 50Hz AC (beyond America)

Options / Additional features

- Powered speakers
- second pair of stereo headphones