



QuietTime GT-2 mini

New features:

- New compact design
- Easy control via touchscreen
- USB MIDI connection
- Traditional DIN MIDI connectors available as an option
- 6 preset sounds/128 GM sounds/1 user set sound
- Initiation of recording via pedal
- 9 new system settings to adjust system to your needs
- Quick save feature for your favorite settings

FEATURES:

- Available for upright pianos
- AUDIO-IN and AUDIO-OUT
- MIDI-IN, MIDI-OUT, MIDI-THRU
- 88-note optical key sensor system
- Headphone holder
- Upright Piano mute rail
- 128-note polyphony
- Recording and playback functions for up to 40.000 MIDI-Events (notes)
- Metronome with selectable tempos, bar, rhythm and selectable volume levels
- 2 headphone connections (3.5-mm jack)
- Supports 2 pedals, 3rd pedal is optional
- Demosongs
- Stereo headphones
- 100-240V 50/60 Hz power supply



QuietTime Magic Star V5

New features:

- New compact design
- USB port, for USB stick
- Multitrack recording
- Loop playback
- Setting for recording with immediate playback
- Available in black and white
- Adapter for traditional DIN MIDI connectors included
- 12 new system settings to adjust system to your needs
- User set sounds can now combine up to three instrument sounds with individual settings for each instrument

FEATURES:

(same as GT-2 mini, plus ...)

- Available also for grand pianos
- Graphics display for even easier operation
- 12 Preset-Tones: 2 x piano, 2 x strings, 4 x piano and strings, harpsichord, E-piano, church organ, metronom only
- 128 General MIDI Tones
- 4 Userset-Tones, using your favourite settings
- Userselectable Startup-Tone
- Piano mute rail for grand or upright piano
- Reverb, chorus, dynamic curves, pitch and transposition effects
- 128-note polyphony
- Recording and playback functions for 2 tracks with 40,000+ MIDI events (notes), each with virtually unlimited MIDI event capacity when recording to a USB stick
- Recording gets stored in permanent memory, safe even if the system is disconnected from power
- 80 Demo-songs

PianoDisc®

The invisible pianist

PianoDisc Europe GmbH

Schönweißstraße 16 | D-90461 Nürnberg | Germany
Telefon +49 (0)911-443035 | Telefax +49 (0)911-443028
info@pianodisc.de | www.pianodisc.de

About PianoDisc:

PianoDisc has it's headquarters together with manufacturing and electronics development plants in Sacramento, California. PianoDisc is very successful in the grand and upright piano electronics sector throughout the world since 1988. PianoDisc opened their European sales and service centre in Germany in 1994. QuietTime systems are manufactured in Germany, South Korea and the USA, in compliance with PianoDisc's stringent requirements and under the control of PianoDisc's experts. Take advantage of the many years experience gained by a special provider such as PianoDisc in order to make your leisure time more pleasant, make your company more successful or make it easier to put your piano to work!

Information about our silent and self-playing systems, grand or upright pianos and accessories can be obtained from your dealer or from:

www.pianodisc.de
or else just call:

+49 (0) 911-44 30 35

Specifications valid at the time of going to press. We retain the right to make changes.

Your nearest dealer:



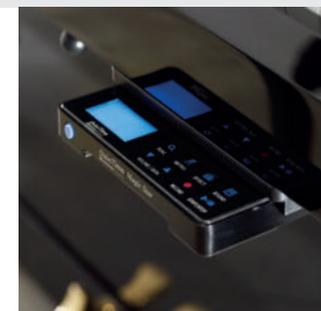
Compatible with
iDevices
E.g. use MIDI on the iPad®
for even more fun
while learning!

Playing the piano – just for you alone



How to mute your piano:

Just move the lever under the keyboard. The mute rail stops the hammers before they hit the strings. Your piano is now ready for silent practice.



Almost invisible:

Touch the front of the QuietTime control unit lightly and it slides out from under the keyboard.



Activating and deactivating QuietTime:

Simply activate the QuietTime system and select a function or sound via the touchscreen. Plug your headphones into one of the two headphone sockets and you are ready to practice silently.

QuietTime®
A PianoDisc product

• Ideal for • Pianists of the future

The tone of a piano is wonderful – however sometimes it is time for peace and quiet. Regardless whether you are just starting your career as a major pianist or even when it is clearly too late at night.

QuietTime lets you play whenever you feel like it.

Mute your instrument and listen to your playing through your headphones. A mute rail catches the hammers before they strike the piano strings and 88 sensors fitted beneath your keys measure the strength of all the keystrokes and generate the appropriate general MIDI data. Not only can you listen to your piano playing through your headphones but you can also set up different volume levels and timbres.

Turn your piano into a multi-function unit!

You can still play your instrument like a normal piano. You will then have the option – just by using a lever – to completely mute your piano.

You can then set up your piano volume using your headphones and play it as an acoustic piano with digital accompaniment. QuietTime will also help you to pick up the rhythm. Just active the digital metronome and then run through your piece bar by bar.

**5-YEAR
GUARANTEE**
on all QuietTime system parts*

Ideal for a duet

2-sets of headphones can be plugged into every QuietTime system. So you can play a duet or your piano teacher can listen to you as well.

Replaying to check that everything was OK?

No problem. All of your passages can be recorded and called up at the press of a button. This leaves you free to fully concentrate on one thing during your performance – your music. There is always time for self-criticism later on.

Fits in virtually every make of piano

QuietTime leaves you absolutely free to choose the grand or upright piano that you want. You can install QuietTime in virtually all instruments, even years after the original purchase. Please also ask your dealer about grand and upright pianos being delivered from the factory fitted with a QuietTime system.

*You will find the guarantee details in the documentation supplied with your system.



At home:

You can practise your piano day and night, at any volume without disturbing anyone else!

Music schools:

Ideal for use with large groups at music schools as well. Everyone can practise privately. The piano teacher can listen to every single one of his students at any time.

Events, hotels & bars:

Use amplifiers to distribute the sound of a live concert evenly throughout the different rooms.