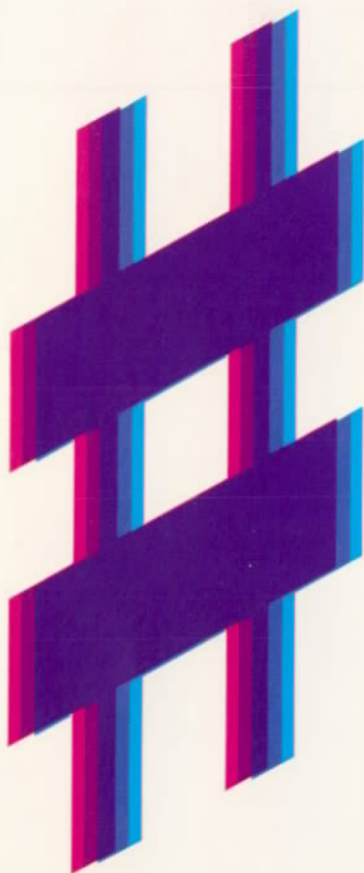


KORG



▶ **KORG TUNER SERIES** ◀



NEEDLE METER TUNERS

MT-1200

- Widest 8 octave tuning range (A0 - C8).
- A full range of professional features including temperament presets, programmable temperaments, instrument programs, and more.

AT-12

- Generates 4 octaves of reference tones from C2 to B5. Built-in speaker featuring adjustable volume control.
- Memorizes selected reference tone.

AT-1

- Quickly responds to pitch change through an advanced CPU.
- Flat/Sharp LED aids in pitch indication.

AT-2

- Bypass jack enables tuning during performance.
- Built-in microphone for tuning acoustic instruments.

AT-1 AC

- Full 7 octave tuning range (C1 - B7).
- Integrated external contact microphone.
- Large, easy-to-read display.

NEEDLE METER TUNERS

Designed for a variety of applications, these tuners are exceptionally accurate and easy to use.



MT-1200 A tuner with uncompromising accuracy that can measure sound over an 8 octave range.

- 182(W)x100(D)x35(H)mm
- 400g (Including batteries)



AT-12 Automatic 7 octave indication of note, octave and pitch. Precision quartz oscillator reference.

- 192(W)x100(D)x37(H)mm
- 425g (Including batteries)



AT-1 Full function auto chromatic tuner with large, easy-to-read meter.

- 147(W)x74(D)x41(H)mm
- 190g (Including battery)



AT-2 Compact auto chromatic tuner with wide 7 octave range.

- 133(W)x76(D)x33.5(H)mm
- 180g (Including battery)



AT-1 AC Precision, perfect pitch tuner for all acoustic instruments.

- 147(W)x74(D)x41(H)mm
- WEIGHT : 190g (Including batteries)

LED METER TUNERS

Featuring an LED meter to indicate pitch, these are durable and provide extremely easy viewing.



DTM-12 High quality auto chromatic tuner and metronome.

- 188(W)x104(D)x32.7(H)mm
- 384g (Including batteries)



DT-1 Cassette-sized auto chromatic tuner offering unequalled portability.

- 109(W)x69.5(D)x17(H)mm
- 123g (Including batteries)



DT-2 Economical chromatic tuner.

- 116(W)x73.3(D)x24-38.5(H)mm
- 129g (Including battery)



DT-3 Chromatic auto tuner with auto reference calibration and dual tuning functions.

- 123(W)x77(D)x23(H)mm
- 129g (Including battery)

LED METER TUNERS

DTM-12

- 7 octave tuning range (C1 - B7).
- Generates a reference tone (4 octave range) through built-in speaker.
- Built-in metronome enables selection of beats - per - measure (0 - 9), quarter note = 40 - 208 bpm.

DT-1

- Generates 4 octave, reference tone from C2 to B5.
- Meter response speed can be set to fast or slow.

DT-2

- 7 octave tuning range (C1 - B7).
- 5 color variations.

DT-3

- Wide measurement range (A0 - C8).
- Auto reference calibration function can automatically calibrate the tuner to instruments that are not easily tuned.
- Hz tuning mode enables precise tuning in 1 Hz units.
- New improved LED meter for easy and accurate tuning.

KORG tuners set

GUITAR & BASS TUNERS

Designed for guitar and bass. Ideal for use on stage and in the studio.



GT-2
GUITAR TUNER

Compact guitar tuner with special flat tuning mode allows guitarists to easily tune down one half step.

- 133(W)x67(D)x33.5(H)mm
- 180g (Including battery)



BT-2
BASS TUNER

Compact bass tuner with special flat tuning mode allows bass players to easily tune down one half step.

- 133(W)x67(D)x33.5(H)mm
- 180g (Including battery)



GT-3
GUITAR TUNER

A compact model that features full auto tuning.

- 134.5(W)x67(D)x33.5(H)mm
- 112g (Including battery)



GUITAR & BASS TUNERS

GT-2

- Auto and manual tuning modes.
- Built-in microphone for tuning acoustic guitar.

GT-3

- A truly affordable auto tuner for guitar and bass.
- New improved easy-to-read LED meter.
- 3 color variations.
- ※ White and red may not be available in every country.

BT-2

- Usable for 5 and 6 string bass.
- Auto and manual tuning modes.

RACK-MOUNT TUNERS

Completely new rack-mount tuners with comprehensive features and specs from TONEWORKS.

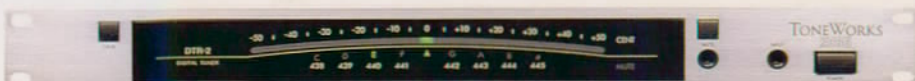
TONEWORKS
HYPERFORMANCE PRODUCTS
KORG



Exceptional precision and sophisticated features for professional use—including strobe tuning and a cable check function.

- 482 (W)x114(D)x44(H)mm ■ 1.73kg

DTR-1
DIGITAL TUNER



The new standard in LED rack-mount tuners.

- 482(W)x114(D)x44(H)mm ■ 1.7kg

DTR-2
DIGITAL TUNER



TONEWORKS

RACK-MOUNT TUNERS

DTR-1

- Oversize easy to read LED meter.
- Auto tuning with three selectable modes; Strobe, Cent, Hz.
- Two tuning inputs to handle tuning of two instruments.
- Built-in microphone is perfect for tuning acoustic instruments.
- 3-octave reference tone.
- Cable check function.

DTR-2

- Rack-mount auto chromatic tuner with large LED meter.
- Full seven octave tuning range.
- Auto reference calibration function can automatically calibrate the tuner to instruments that are note easily tuned.

the world standard for precision, reliability and ease of use.

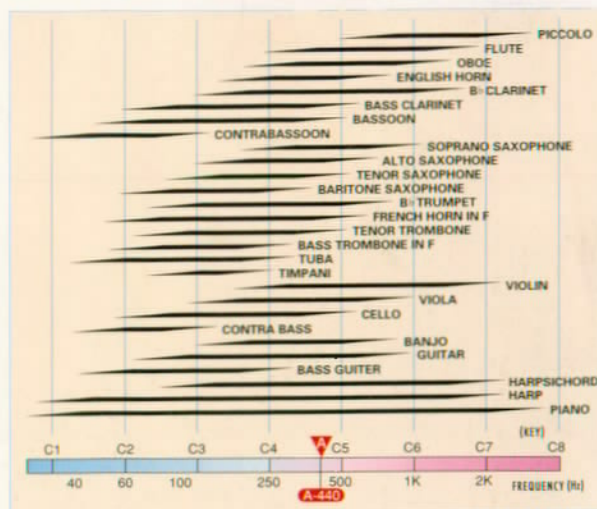
TUNING : THE KEY TO MUSIC

Every musical instrument possesses its own unique sound and can produce that sound over a specific range of frequencies. This chart illustrates the frequency ranges of a number of popular instruments.

Sound waves are measured in cycles per second or Hertz, a measurement named after Dr. Heinrich Hertz, a 19th century scientist. The more cycles or Hertz(Hz) per second, the higher the frequency and pitch of the sound. Kilo, the metric designation for 1,000, is abbreviated as k and used with Hz for measurements of 1,000 cycles per second (1kHz) and higher.

The A above middle C on the piano is called Concert A or A-440 and is equal to 440 Hz. At each higher octave, the frequency doubles. At each lower octave, the frequency is reduced by half. A at one octave above Concert A is A-880 and A one octave below is A-220.

By measuring the frequency of a sound wave we can determine the pitch of that sound. KORG tuners accurately measure the sound waves created by instruments, whether acoustic or electric, and enable a musician to tune precisely. And KORG tuners are available in a wide range of styles and models to fit any need and any budget.



KORG/TONEWORKS TUNER SERIES SPECIFICATIONS

	MEASUREMENT RANGE	REFERENCE TONES	TUNING MODE	CALIBRATION RANGE	CONNECTIONS	ACCESSORIES
MT-1200 MULTI TEMPERAMENT TUNER	A0(27.50Hz)~C8(4186.00Hz) A4=440Hz	C2(65.41Hz)~B5(987.77Hz) 4octaves	AUTO(±50)/ MANUAL(±50/±25)	A4=390Hz~470Hz (0.1Hz steps)	INPUT,PHONES, DC6V IN	4 × AAA battery, AC adapter, Carrying case
AT-12 AUTO CHROMATIC TUNER			AUTO(FAST/SLOW)	A4=430Hz~450Hz (Continuously adjustable)	INPUT,BYPASS, EAR(earphone),DC6V IN	4 × AA battery, AC adapter
AT-1 AUTO TUNER		C3(130.81Hz)~B6(1975.53Hz) A4=440Hz 4octaves			INPUT,BYPASS,SOUND OUT, DC9V IN	Battery 006P(9V)
AT-2 AUTO TUNER			AUTO	A4=438Hz~445Hz (1Hz steps)	INPUT,BYPASS	
AT-1 AC ACOUSTIC TUNER	C1(32.70Hz)~B7(3951.07Hz) A4=440Hz 7octaves	C3(130.81Hz)~B6(1975.53Hz) A4=440Hz 4octaves			INPUT,BYPASS, SOUND OUT,DC9V IN	Contact mic, Battery 006P(9V)
DTM-12 DIGITAL TUNER METRONOME		C2(65.41Hz)~B5(987.77Hz) 4octaves	AUTO/MANUAL Meter response speed can be set to fast or slow.	A4=410Hz~420Hz, A4=430Hz~450Hz (1Hz steps)	INPUT,BYPASS,SOUND OUT, DC6V IN	4 × AA battery, Soft case,Earphone
DT-1 DIGITAL TUNER			AUTO(FAST/SLOW)		INPUT,BYPASS, SOUND OUT,DC9V IN	2 × AAA battery, AC adapter, Cover stand
DT-2 DIGITAL TUNER			AUTO	A4=438Hz~445Hz (1Hz steps)	INPUT,BYPASS	Battery 006P(9V)
DT-3 DIGITAL TUNER	A0(27.50Hz)~C8(4186.00Hz) A4=440Hz			MANUAL CALIB A4=438Hz~445Hz(1Hz steps) REF CALIB A4=428Hz~452Hz(1Hz steps)	INPUT,BYPASS,DC9V IN	Battery 006P(9V), Soft case
GT-2 GUITAR TUNER	E♭1(38.89Hz)~B7(3951.07Hz) A4=440Hz		AUTO/MANUAL		INPUT,BYPASS	
GT-3 GUITAR TUNER	B0(30.87Hz)~B6(987.77Hz) A4=440Hz		AUTO		INPUT,BYPASS,DC9V IN	Battery 006P(9V)
BT-2 BASS TUNER	B♭0(29.14Hz)~C5(523.25Hz) A4=440Hz		AUTO/MANUAL		INPUT,BYPASS	
DTR-1 DIGITAL TUNER		C2(65.41Hz)~B4(493.90Hz) 3octaves	AUTO(Strobe/Cent/Hz)	MANUAL CALIB A4=438Hz~445Hz(1Hz steps) REF CALIB A4=428Hz~452Hz(1Hz steps)	FRONT-INPUT 1,CHECK,MUTE, REAR-2×INPUT,OUTPUT,SOUND, MUTE, INPUT SELECT	4 × Insulation washer, 4 × Insulation bushing, 4 × Screws
DTR-2 DIGITAL TUNER	A0(27.50Hz)~C8(4186.00Hz) A4=440Hz 7octaves		AUTO(Cent)		FRONT-INPUT,MUTE, REAR-INPUT,OUTPUT,MUTE	

KORG

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● Specifications and features are subject to change without notice.
● Color reproduction in printed materials may differ from the actual product appearance.