

User Manual

Aklot

DIGITAL PIANO LS-01NEO

Thank You for Choosing Aklot!
Please Read This Manual Carefully Before Use.

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Warranty

Any questions about the use of the product, you can contact our brand after-sales staff. We will solve your problem until it is resolved.

- ◆ 1-Year Warranty
- ◆ 24/7 Online Support

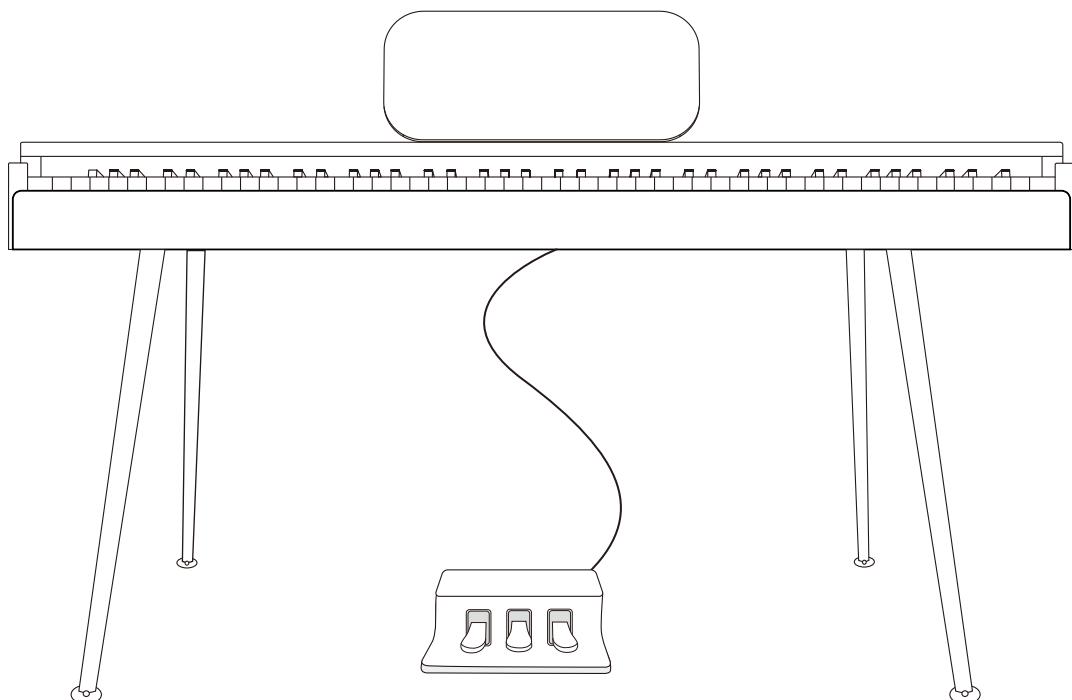
For guidance on product use and warranty extension, please contact our brand after-sales staff via email: [cs@aklot.com]

If any questions related to orders, please contact the seller through the shopping platform.

Product Specifications

Number of Keys	88
Type of Keys	Weighted, Graded Hammer Action
Touch Sensitivity	Soft 1/2, Normal, Hard 1/2
Polyphony	128
Voice	128
Rhythm	100
Demo/Song	88
Headphones Jack	2 x 1/4", 1 x 1/8"
Audio Inputs/Outputs	2 x 1/8"
MIDI USB	In / Out
Pedal Inputs	Triple Pedal Socket
Built-in Speakers	Yes
Display	LCD

Piano Assembly



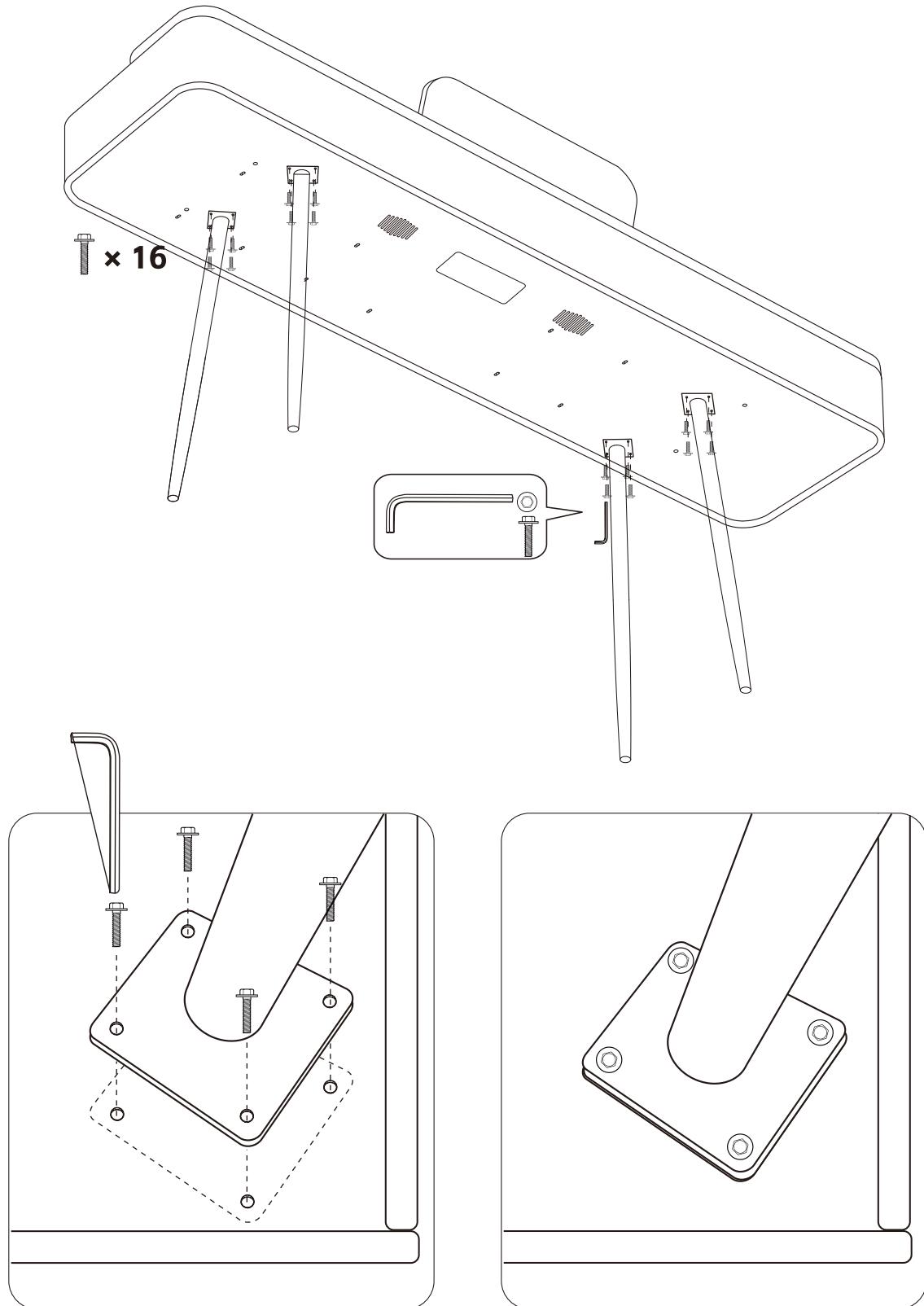
Assembly List

NO.	Name	Quantity
1	Piano Stand	4PC
2	Piano Body	1PC
3	Music Stand	1PC
4	Triple-Pedal	1PC
5	Power Adapter	1PC
6	Piano Stand Screw M6x15	16PCS+2PCS For Replacement
7	Music Stand Thumb Knob	2PCS +1PCS For Replacement
8	Allen wrench	1 PCS

1.Piano Stand Installation

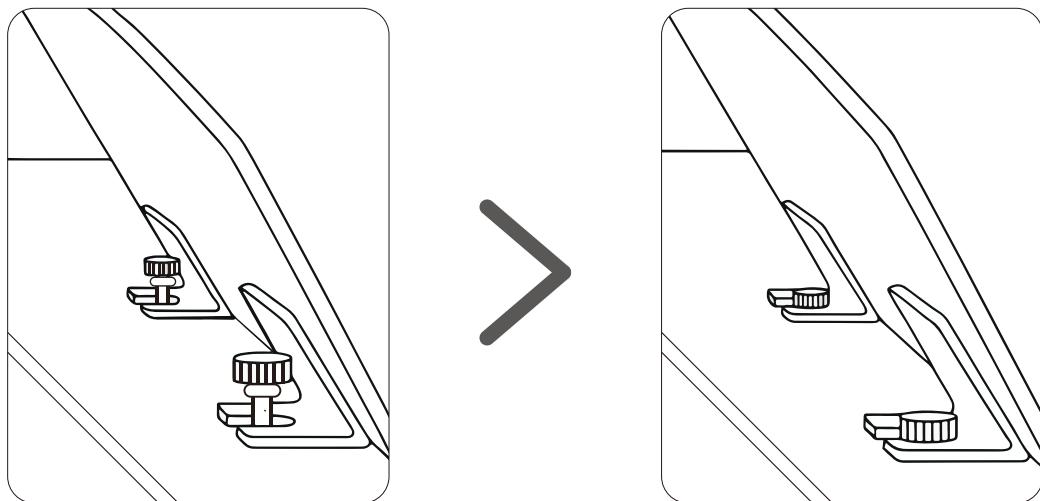
Note that the body is heavy, please put the body in a stable place before installation. It is easy to install the legs in the wrong direction. Therefore, install each leg in an outward direction.

Carefully turn the piano over and align the piano stand with the pre-drilled screw holes on the piano body. Use an Allen wrench to tighten the M6x15 screws, securing the piano stand firmly to the piano body.



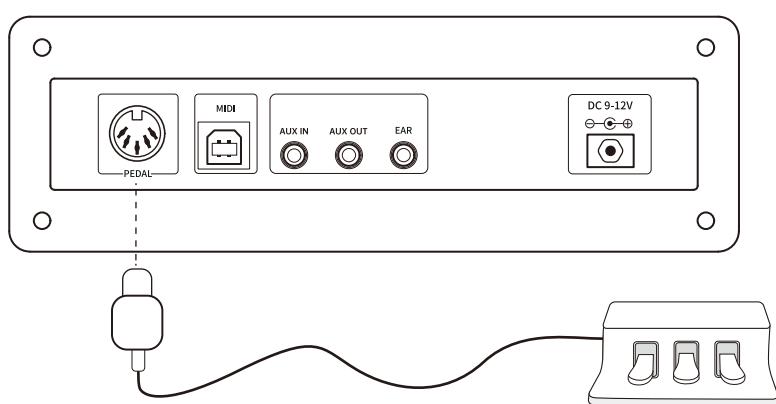
2. Music Stand Installation

Align the music stand with the pre-drilled holes and tighten the music stand thumb knob securely.



3. Pedal Installation

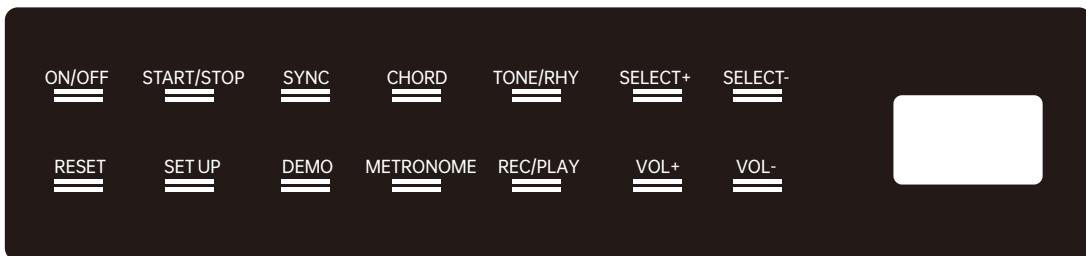
Connect the triple pedal unit to the pedal socket located on the bottom panel.



Panel Instruction

Control Panel

This chapter will introduce the functional of the piano & related contents before performance to you. Before turning the power on, be sure to read the following contents.



1. ON / OFF



Tap the ON/OFF icon to display '001' on the screen, and you can then start playing music on the piano keys.



2. Start/Stop



(1). Start Playback: Tap the Start/Stop icon to begin playing the selected rhythm.



(2). Stop Playback: Tap the Start/Stop icon again to stop playback.



3. Synchronous Start

(1). Select Rhythm and Speed: Choose rhythm and speed settings as required.



(2). Activate Synchronous Start: Tap the SYNC icon to enable synchronous mode.



(3). Play Chords: Tap the CHORD icon, the accompaniment will start playing automatically when you play chords on the left side of the keyboard.

(4). Cancel Synchronization: Tap the  START/STOP icon to exit the synchronization mode.



4. Chord Accompaniment

(1). Select Rhythm: Choose the rhythm you want to play with.

(2). Activate Chord Mode: Tap the  CHORD icon to enable chord accompaniment.

(3). Play Chords: Use the left-hand section of the keyboard (keys 1-34) to play different chords.

(4). Deactivate Chord Mode: Tap the  CHORD icon again to turn off the chord function.



5. Tone Selection

(1). Enter Tone Mode: Tap the  TONE / RHY icon to access the tone selection mode.

(2). Select a Tone: Use the  Select + or  Select - icons to choose a tone. The selected tone number will be displayed on the screen.

(3). Default tone : The piano tone is selected by default when the power is turned on.



6. Rhythm Selection



(1). Enter Rhythm Mode: Tap the TONE / RHY icon again to switch to rhythm selection mode.



(2). Select a Rhythm: Use the Select + or Select - icons to choose a rhythm. The corresponding rhythm number will be displayed on the screen.



(3). Start/Stop Rhythm: Tap the Start/Stop icon to begin or stop playing the selected rhythm.



7. Select+ & Select-

Tap or icon to adjust voice, rhythm , metronome, demo, or settings



8. Resect



(1). Short tap the RESET icon, the device will shut down and restart immediately.



(2). Long tap the RESET icon for 1-2 seconds will delete all user settings and restore to factory settings, please use with caution.



Note:

When the piano is restarted after restoring factory defaults, the factory default "001 Grand Piano" sound should be selected automatically.



9.Settings

Tap the SET UP icon to browse the Tempo, Accompaniment Volume, Transpose, Key Touch Sensitivity, Bass EQ, Treble EQ, Press Chor Save in turn.

(1). Adjust Tempo:

Tap the Select + or Select - icons to set the tempo from 20 to 280 BPM. The default is 120 BPM.

(2). Accompaniment Volume:

Tap the Select + or Select - icons to adjust the accompaniment volume level from 0 to 32. The default level is 24.

(3). Transpose:

Tap the Select + or Select - icons to use the transposition function to shift the pitch of the keyboard without altering the fingering positions.

(4). Key Touch Sensitivity:

Tap the Select + or Select - icons to adjust the touch sensitivity to More Hard, Hard, Normal, Soft, More Soft, or turn off.

(5). Bass EQ & Treble EQ:

Modify the low and high ranges from 0 to 127 using the Select + or Select - icons. The default is set to 96.

(6). Press Chor Save:

When you are on the Press Chor Save screen, tap the  CHORD icon, the current settings can be saved directly to the piano's memory, allowing the player's preferred configuration to be automatically selected when the piano is turned on.

Press and hold  RESET icon to restore factory defaults, and the settings will be cleared.

Preferred configurations that can be changed:

Voice, Rhythm, Demo, and in Settings Key Touch Sensitivity, Bass EQ & Treble EQ, Accompaniment Volume, Transpose.

Note:



When the piano is restarted after restoring factory defaults, the factory default "001 Grand Piano" sound should be selected automatically..



10. Built-in Demo Song

- (1). Play Demo: Tap  the DEMO icon to display and play the current demo song.
- (2). Change Demo: Use the  Select + or  Select - icons to choose different demo songs.
- (3). Stop Demo: Tap the  DEMO icon again to stop playback.



11. Metronome Features

- (1). Activate/Change Metronome Setting: Tap the  Metronome icon to turn it on. Each subsequent tap will switch to the next metronome pattern, displaying four options in sequence.
- (2). Deactivate Metronome: Tap the  Metronome icon a fifth time to turn off the metronome function.



12. Recording / Playback Recording



(1). Start Recording: Long tap the REC/PLAY icon. The SYNC and Metronome indicators will light up, signaling that recording mode is activated. You can record up to 5,000 notes.



(2). Stop Recording: Tap the REC/PLAY icon again. The SYNC and Metronome indicators will turn off, indicating that recording has stopped.



(3). Play Recording: Tap the REC/PLAY icon once more to begin playback of the recorded notes.

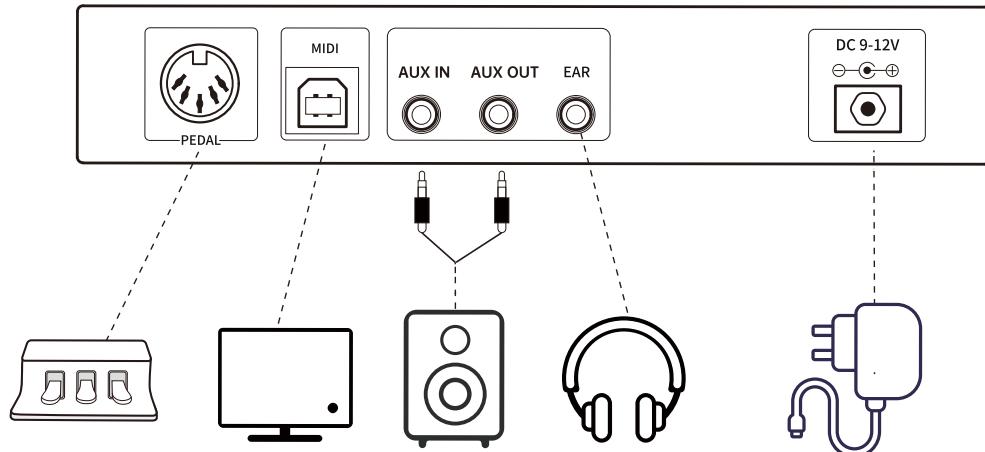


13. Volume Adjustment

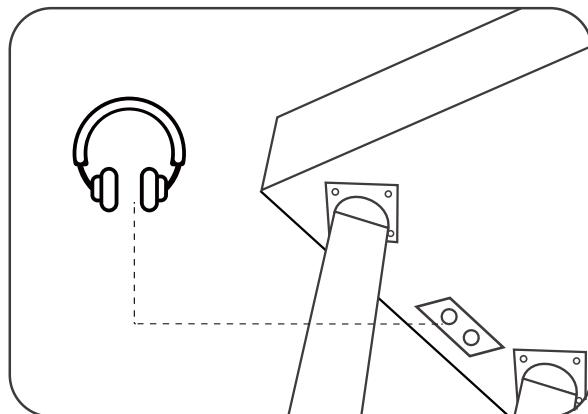
Tap or icon to increase or decrease the master volume until you are satisfied.

Panel Instruction

Bottom Panel



Connection Panel



Dual 6.35mm Headphone Jack

Power Input Port

Connect the power cord when using. Insert one end of the cord into the power socket behind the piano and plug the other end of power adapter into the 100V-220V domestic power socket.



Note:

Please unplug the power cord and save it in an appropriate way when it is not used for a long time.



3.5mm Headphone Jack

The output of electronic keyboard built-in speakers will be automatically cut off when headphone is connected so as not disturb others when playing.

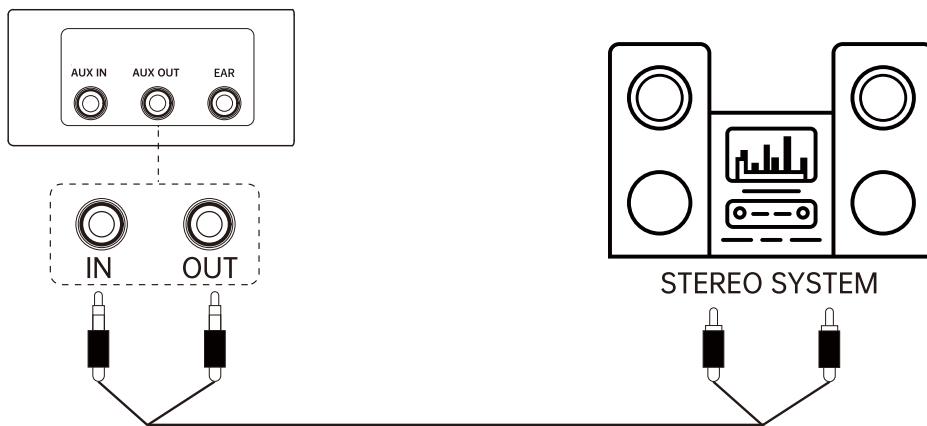


Note:

The original headphone plug is 3.5mm. You can remove the 6.35mm adapter to connect directly to this jack.

Audio Input/Output Sockets

The input / output socket on the back panel can be used in connecting to stereo audio system, mixer, recorder or other audio devices.



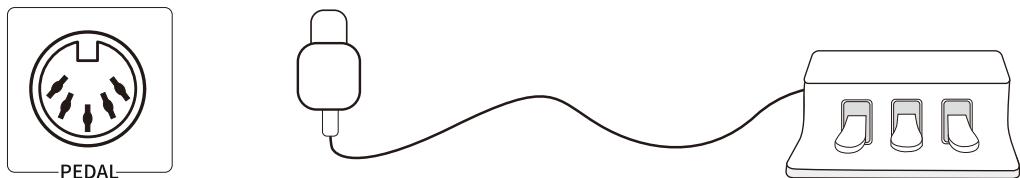
Note:

- Please be sure the power supply of all the equipment have been turned off before connecting or disconnecting other devices.
- Turn down the volume of all devices to a minimum before turning on the power of devices.

Triple Pedal Socket

Connect the triple pedal unit to the pedal jack located on the bottom panel.

The Soft Pedal reduces volume, the Sostenuto Pedal sustains currently played notes, and the Sustain Pedal holds notes after releasing the keys.



The available functions of this port connected to the three pedals are respectively: the left pedal (soft pedal), the middle pedal (sostenuto pedal), and the right pedal (sustain pedal).

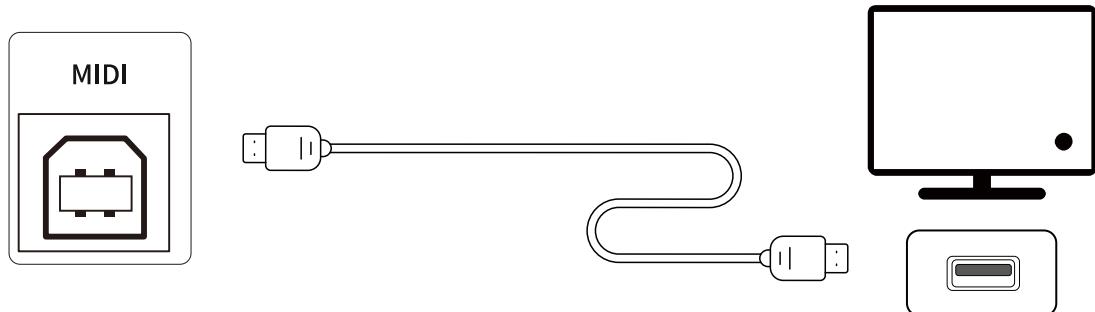
The left pedal: Pressing the soft pedal can reduce the volume of the notes played at this time and slightly change the timbre.

Middle pedal: If notes or chords are played on the keyboard and this pedal is depressed while holding the notes, these notes will continue until the pedal is released. All subsequent notes will not sustain.

Right pedal: When the foot holds down the right pedal without releasing and then plays the keys, all sounds will be prolonged. When the right pedal is released, the sustain is turned off.

MIDI USB Port

Connect the digital piano to a computer via MIDI to perform, compose, and store music using software. Play or accompany edited music through the piano.

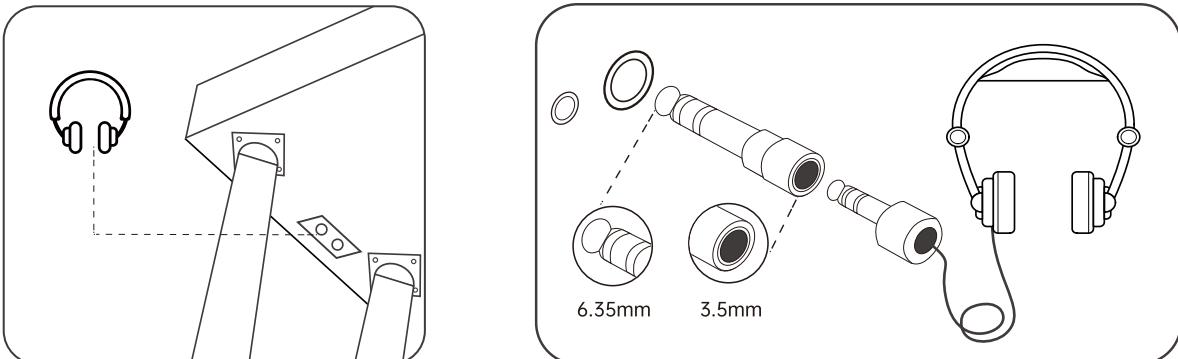


Note:

- Avoid setting the MIDI audio device as both Input & Output to prevent sound overlap.
- Do not use a USB hub when connecting via a MIDI USB Cable.

Dual 6.35mm Headphone Jack

The output of electronic keyboard built-in speakers will be automatically cut off when headphone is connected so as not disturb others when playing.



NOTE:



- Please avoid wearing headphones for a longtime in high volume, preventing hearing damage.
- We provide headphones with a 3.5mm plug and a 6.35mm adapter. For frequent use, the 6.35mm jack on the left offers easier access compared to the 3.5mm jack located below.

Bluetooth Connection

Automatically turn on Bluetooth Connection when starting up.

Device number: Artplay P1 Password:8888

By connecting this instrument to a smart device (such as a smartphone or tablet), you can input audio from devices equipped with wireless audio transmission, such as smart devices, into this instrument. Then, you can listen through the built-in speaker of this instrument. This instrument is equipped with wireless audio functionality.

Appendix

VOICE LIST

Number	Instrument		
PIANO			
001	GRAND PIANO 1	031	GUITAR DISTRT 1
002	BRIGHT PIANO 1	032	GUITAR HRMNX
003	PIANO ELEC	BASS	
004	HONKY-TONK	033	ACOUSTIC BASS 1
005	E PIANO1	034	FINGER BASS 1
006	E PIANO2	035	ELECT BASS 1
007	GRAND HARPSICHORD	036	FRETLS BASS
008	CLAVI CHORD 1	037	SLAP BASS 1
GLOCK		038	SLAP BASS 2
009	CELESTA	039	SYN BASS 1
010	GLOCKENSPIEL 1	040	SYN BASS 2
011	MUSIC BOX 1	STRING	
012	VIBRAPHONE 1	041	VIOLIN 1
013	MARIMBA 1	042	VIOLA 1
014	XYLOPHONE 1	043	CELLO 1
015	TUBULR BELLS 1	044	CONTRABASS 1
016	DULCIMER 1	045	STR TREM 1
ORGAN		046	STR PIZZ
017	HAND ORGAN 1	047	HARP 1
018	PERCHY ORGAN 1	048	TIMPANI 1
019	ROCK ORGAN	CONCERT	
020	CHURCH ORGAN 1	049	STRINGS 1
021	REED ORGAN 1	050	STRINGS 2
022	ACCORDN 1	051	STR SYN 1
023	HARMONICA 1	052	STR SYN 2
024	TANGO ACCORDN 1	053	CHOIR AAHS 1
GUITAR		054	VOICE OOHS 1
025	GUITAR NYLON 1	055	VOICE SYN
026	GUITAR STEEL 1	056	ORCH HIT 1
027	GUITAR JAZZ 1	BRASS	
028	GUITAR CLEAN 1	057	TRUMPT 1
029	GUITAR MUTED 1	058	TROMBONE 1
030	GUITAR OVRDRV	059	TUBA 1
		060	MUTE TPT 1
		061	FR HORN 1
		062	BRASS SECT 1
		063	BRASS SYN 1
		064	BRASS SYN 2
		PIPE	

065	SAX SOPRANO	101	BRIGHT FX
066	SAX ALTO 1	102	GOBLIN FX
067	SAX TENOR 1	103	ECHO FX
068	SAX BTONE 1	104	SCI-FI FX
069	OBOE 1	FOLK SOUND	
070	ENG HORN 1	105	SITAR 1
071	BASSON 1	106	BANJO 1
072	CLARINET 1	107	SHAMISEN 1
WOODPIPE		108	KOTO 1
073	PICCOLO 1	109	KALIMBA
074	FLUTE 1	110	BAGPIPE
075	RECORDER 1	111	FIDDLE
076	PAN FLUTE	112	SHANAI
077	BOTTLE BLOWN	PERCUSSION	
078	SHAKHACHI	113	TINKLE BELL
079	WHISTLE 1	114	AGOGO
080	OCARINA	115	STEEL DRM
SYNTH PIPE		116	WOODBLK
081	SQR WAVE	117	TAIKO DRM
082	SAW TOOTH	118	MLDY TOM
083	CALLIOPE	119	SYNTH DRM
084	CHIFF	120	REVRS CYM
085	CHARANG	EFFECT	
086	VOICE	121	GTR NOISE
087	FIFTHS	122	BREATH 1
088	BASS LEAD	123	SEASHORE
SYNTH VOICE		124	BIRD TWEET 1
089	NEW AGE	125	TELEPHONE
090	WARM PAD	126	HELICOPTER
091	POLY SYNTH	127	APPLAUSE
092	CHOIR PAD 1	128	GUNSHOT 1
093	BOW GLASS 1	SYNTH EFFECT	
094	METAL PAD 1	097	RAIN FX
095	HALO PAD 1	098	SNDTRK FX
096	SWEEP	099	CRYSTAL FX
SYNTH EFFECT		100	ATMOSPH FX

RHYTHM LIST

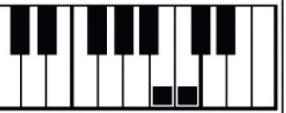
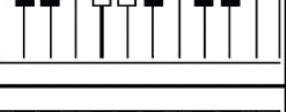
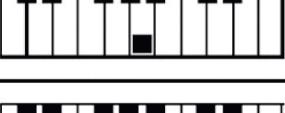
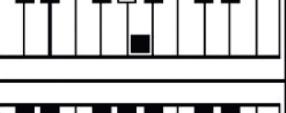
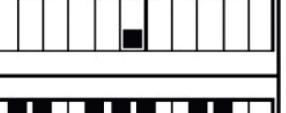
	Number	Instrument		045	Hard RockA
8 BEAT	001	8 Beat 1A		046	Rock & Roll 1A
	002	8 Beat 2A		047	Rock & Roll 2A
	003	8 Beat 3A	RHYTHM&BLUES	048	Chicago BluesA
	004	8 Beat 4A		049	Fast GospelA
	005	8 Beat HeatA		050	Groove SoulA
	006	8 Beat Pop 1A		051	RapA
	007	8 Beat Pop 2A		052	GospelS1A
BALLAD	008	Ballad 1A		053	BluesA
	009	Ballad 2A		054	Slow BluesA
	010	Guitar BalladA	Disco	055	FoxtrotA
	011	Organ BalladA		056	Disco TropicA
	012	Bluse BalladA		057	Disco HandsA
	013	Epic BalladA		058	Two StepA
	014	Rock BalladA		059	Polk PopA
	015	Slow BalladA		060	Waltz 1A
	016	Pop Ballad		061	Waltz Pop 1A
	017	Electro Pop BalladA	WORLD MUSIC	062	Waltz Pop 2A
	018	Polk BalladA		063	RaiA
16 BEAT	019	16 Beat 1A		064	Twist 1A
	020	16 Beat 2A		065	Twist 2A
	021	16 Beat 3A		066	Miami PopA
	022	16 Beat 4A		067	MotownA
	023	16 Beat FunkA		068	ReggaeA
	024	16 Beat Pop A		069	Swing ReggaeA
	025	16 Beat BalladA		070	MamboA
LATIN	026	Bossa Nova 1A		071	BeguineA
	027	Guitar BossaA	DANCE	072	MusetteA
	028	Pop BossaA		073	HouseA
	029	TangoA		074	Slow FoxA
	030	Cha ChaA		075	Vienna WaltzA
	031	RhumbaA		076	SalsaA
	032	TEX TEXA		077	DiscoA
COUNTRY	033	CountryA		078	Hip Hop PopA
	034	Country RockA	JAZZ&SWING	079	Analog PopA
	035	Country ShuffleA		080	Club DanceA
	036	Country SwingA		081	BoogieA
	037	Country BalladA		082	Funky PopA
	038	Country WaltzA		083	Jazz RockA
ROCK R&B	039	50's RockA		084	Swing 1A
	040	Heavy MetalA	TRADITIONAL	085	DixielandA
	041	Rock 1A		086	Jazz SambaA
	042	Rock 2A		087	MarchA
	043	Soft RockA		088	US. MarchA
	044	Slow RockA		089	Samba A
				090	PolkaA
				091	Polka OberA

	092	TarantellaA
	093	Slow WaltzA
	094	Ober WaltzA
PINIST	095	Piano BalladA
	096	Waltz 2A
	097	Guitar WaltzA
	098	2/4 Piano 1A
	099	3/4 Piano 1A
	100	4/4 Piano 1A

DEMO LIST

NO	SongName		
001	MinutWlz	045	Polka
002	DJ Dance	046	SoilPull
003	Fountian	047	Trout
004	SpanGirl	048	Send-off
005	SonataPn	049	March
006	SuperSng	050	ForElise
007	LittlBee	051	SwaniRiv
008	HorseRac	052	France
009	Nocturne	053	Danube
010	TheSpain	054	Hungary
011	BusyTran	055	Spaceman
012	Mexico	056	Patriot
013	MozartPn	057	Cuckoo
014	Minuet	058	SingKite
015	Nifuma	059	TongChil
016	Disco	060	DoReMi
017	FolkSong	061	We Happy
018	Girl Sea	062	LittlBee
019	LittStar	063	Russia
020	KindeGtn	064	Plaster
021	Wahaha	065	Foison
022	Duck&Cik	066	JingleBe
023	Humorous	067	PaperBoy
024	Joy Song	068	Swallow
025	GoingHom	069	New Year
026	Dove	070	Edelweis
027	Auldlang	071	MoonRivr
028	Moonligh	072	Beyer 10
029	HapyBirh	073	Beyer 20
030	PraiseSng	074	Beyer 30
031	Dolly	075	Beyer 40
032	Market	076	Beyer 50
033	Family	077	Beyer 60
034	A cradle	078	Beyer 70
035	At Home	079	Beyer 71
036	Seasons	080	Beyer 72
037	YearsAgo	081	Beyer 75
038	Pigeons	082	Beyer 76
039	InnerVic	083	Beyer 77
040	Violin	084	Beyer 78
041	Swan	085	Beyer 79
042	Musettes	086	Beyer 80
043	GypsyRnd	087	Beyer 90
044	Serenade	088	Beyer 98

Single Finger Chord List

	M	m	7	m7
C				
C#				
D				
D#				
E				
F				
F#				
G				
G#				
A				
A#				
B				

Multi-finger Chord List

C	Cm	C7	Cm7	Cdim7	CM7	Cm7 ⁻⁵	Cdim
C [#] /(D ^b)	C [#] /(D ^b) m	C [#] /(D ^b)7	C [#] /(D ^b)m7	C [#] /(D ^b)dim7	C [#] /(D ^b) M7	C [#] /(D ^b)m7 ⁻⁵	C [#] /(D ^b)dim
D	Dm	D7	Dm7	Ddim7	DM7	Dm7 ⁻⁵	Ddim
(D [#])/E ^b	(D [#])/E ^b m	(D [#])/E ^b 7	(D [#])/E ^b m7		(D [#])/E ^b M7	(D [#])/E ^b m7 ⁻⁵	(D [#])/E ^b dim
E	Em	E7	Em7				
F	Fm	F7	Fm7				
F [#] /(G ^b)	F [#] /(G ^b)m	F [#] /(G ^b)7	F [#] /(G ^b)m7				
G	Gm	G7	Gm7				
(G [#])/A ^b	(G [#])/A ^b m	(G [#])/A ^b 7	(G [#])/A ^b m7				
A	Am	A7	Am7				
(A [#])/B ^b	(A [#])/B ^b m	(A [#])/B ^b 7	(A [#])/B ^b m7				
B	Bm	B7	Bm7				

Caug	Csus4	C7sus4	Cm add9	CmM7	C7-5	Cadd9
C [#] /(D ^b)aug	C [#] /(D ^b)sus4	C [#] /(D ^b)7sus4	C [#] /(D ^b)m add9	C [#] /(D ^b)mM7	C [#] /(D ^b)7-5	C [#] /(D ^b)add9
Daug	Dsus4	D7sus4	Dm add9	DmM7	D7-5	Dadd9
(D [#])/E ^b aug	(D [#])/E ^b sus4	(D [#])/E ^b 7sus4	(D [#])/E ^b m add9	(D [#])/E ^b mM7	(D [#])/E ^b 7-5	(D [#])/E ^b add9
Esus4	E7sus4	Em add9	EmM7	E7-5	Eadd9	
Fsus4	F7sus4	Fm add9	FmM7	F7-5	Fadd9	
F [#] /(G ^b)sus4	F [#] /(G ^b)7sus4	F [#] /(G ^b)m add9	F [#] /(G ^b)mM7	F [#] /(G ^b)7-5	F [#] /(G ^b)add9	
Gsus4	G7sus4	Gm add9	GmM7	G7-5	Gadd9	
(G [#])/A ^b sus4	(G [#])/A ^b 7sus4	(G [#])/A ^b m add9	(G [#])/A ^b mM7	(G [#])/A ^b 7-5	(G [#])/A ^b add9	
Asus4	A7sus4	Am add9	AmM7	A7-5	Aadd9	
(A [#])/B ^b SUS4	(A [#])/B ^b 7SUS4	(A [#])/B ^b m add9	(A [#])/B ^b mM7	(A [#])/B ^b 7-5	(A [#])/B ^b add9	
Bsus4	B7sus4	Bm add9	BmM7	B7-5	Badd9	

Maintenance

Product Maintenance

Careful and good maintenance and production of this product play a very important role in lengthening the service life of the product and decreasing faults.

Avoid heating, damping, or direct sunlight

You shall not have the musical instrument exposed to sunlight in excess, or placed where is near air conditioner or baking hot

you should not use it near TV set or radios

This musical instrument may lead to video or audio disturbance on TV set and Radio. In that case, you shall move the musical instrument away from TV set or radio

You should not use paint, thinner or similar chemicals to clean

This musical instrument may lead to video or audio disturbance on TV sets and radio. In that case, you shall move the musical instrument away from the TV set or radio

You should avoid quake and collision

The product shall be handled with care when removing with strict prohibition of strenuous quake and collision in order not to make outer shell or innerelectronic components damaged.

Avoid using where is easy to be affected by abnormal high and low temperatures

Too high or low temperature may make pictures on LCD screen turn to be gray and hard to be identified. When you have the product under normal temperature, the case will be corrected automatically.

Safety Warning:

This product is electronic and electrical.

The long-term use of the circuit components may cause failures. It is recommended that the safe use period is 2 years.

After the safe use period, please regularly inspect the product. If you find any problems, please do not continue to use it. Cause a safety accident!

Troubleshooting

Issue	Reason	Solution
There was no sound on the keyboard.	1. Volume Controller Set at Minimum Position. 2. Headphones or Plug Converters insert headphone jack. 3. The power supply is not connected, or the piano is off.	1. Turn the volume to the right maximum volume. 2. Remove the original connector from the headphone jack. 3. Turn on the power supply and tap the ON / OFF.
The pedals don't work.	1. Connecting line jack of pedal is not plugged into piano. 2. Pedal plug loose.	1. Plug the pedal cord into the piano jack. 2. Check to confirm whether the plug at tone end of the pedal connection is loose or not, and then tighten it.
When the piano power is turned on or off there is a murmuring sound.	Normal phenomenon	This is a normal phenomenon, indicating that the current enters the machine currently.
The piano is noisy when using a mobile phone.	Radio interference	Using a mobile phone near a piano can generate radiation. To avoid this situation, you can turn off the mobile phone or use it away from the piano.
Abnormal tone or rhythm.	Power shortage	Power shortage. Check power stability.
Under the same timbre, the quality of a note is different from that of a note.	Normal phenomenon	This is a normal phenomenon. This machine adopts AWM sound source mode. This kind of sound source is sampled and recorded in the whole keyboard area, so the quality of the two notes is slightly different.
Connecting Computer, not recognized	USB plug loose	No need to install extra drives. If the piano isn't recognized by computer, please check if the USB cords are connected securely or try to connect another USB socket of the computer.

Safety Precautions

Smoke, Abnormal Smell, Overheating

When this product smokes, gives off an abnormal smell or overheats, continued use poses the risk of fire and electric shock. In the event of the above situations, the following operations should be carried out immediately.

1. Turn off the power supply.
2. Unplug the plug from the power socket.
3. Contact your dealer



Power Cord

- Improper use of the power cord poses the risk of fire and electric shock. The following precautions must be observed.



- The dedicated power cord specified for this product must be used.



- An AC power supply with an output voltage within the domestic rated voltage range must be used.



- The power sockets and power extension cords should not be overloaded.



- Improper handling of the power cord can lead to its damage or fracture, causing fire and electric shock hazards. The following precautions must be observed.



- Never place heavy objects or expose the power cord to heat.



- Never attempt to modify the power cord or bend it excessively.



- Never twist or pull the power cord.



- If the power cord or plug is damaged, please replace it with a power cord of the same specification type.



- Please use the power cord in a place where water splashing is not possible. Water poses the risk of fire and electric shock.



- Never place vases or any other containers holding water on this product. Water poses the risk of fire and electric shock.



- Never unplug or touch the power cord or connection board without adult supervision. Minors have no knowledge of electrical safety and there is a risk of electric shock.

Attention

- Improper use of the power cord poses the risk of fire and electric shock. The following precautions must be observed.



- Never place the power cord beside the stove or near other heat sources.

- When unplugging from the power socket, do not pull the power cord. You must grasp the plug body.

- The power cord plug must be inserted all the way into the power socket.



- Please make sure that the power is off before connecting or disconnecting the power cord.



- When there is a thunderstorm or before going on a trip or leaving for a long time, the power cord should be unplugged from the power socket on the wall.

- The power cord should be unplugged from the wall socket at least once a year and the accumulated dust around the plug should be cleaned up.



Auralis Range Collection by Aklot

If there is anything you would like to say to us

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