

Portable Folded Electronic Piano

USER MANUAL

 WERSI

FP70 PRO

WINDOWS



MAC OS



Sustain



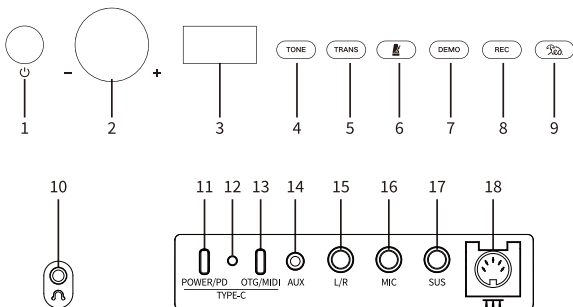
MIDI OUT

Sincerely thank you for purchasing our digital piano.
Our company has many years of professional experience in the research, development, and production of portable pianos, roll-up drum kits, and other related products. This product is a lightweight and highly portable instrument. To ensure the best performance and user experience, please strictly follow the operating instructions and precautions in this manual. We wish you an enjoyable experience using this product. Thank you for your cooperation!

I. Product function introduction:

- Foldable Digital Piano
- 88 Weighted Keys
(Including Black Keys)
- Tones: 128 Voices
- Rhythms: 128 Rhythms
- Demo Songs: 30 Songs
- Rhythm Function
- Demo Song Function
- Metronome Function
- Knob Button Function
- Built-in 10W Speaker
- Touch Sensitivity On/Off Function
- LCD Display
- Sustain Pedal
- Bluetooth MIDI / Bluetooth Audio Function
- Power Supply Methods:
Built-in lithium battery: 7.4V / 2600mAh
External USB power supply: 5V / 3A
Supports QC 3.0 fast charging protocol

II. Function button description:



1		Power Button	10		Front Headphone Jack
2		Knob Button	11		Charging Port
3		LCD Display	12		Charging Indicator Light
4	TONE	Tone Button	13		OTG / MIDI Port
5	TRANS	Transpose Button	14		AUX Input Jack
6		Metronome Button	15		L/R Output Jacks
7	DEMO	Demo Song Button	16		MIC Input Jack
8	REC	Record Button	17		Sustain (SUS) Jack
9		Sustain Button	18		Triple Pedal Jack

III. Product function description:

1. Power Button

Press and hold for 3 seconds to power ON.Short press to power OFF.

2. Knob Button (Volume Adjustment)

- 1.After power-on, the knob default mode is Volume (VOLUME). Rotate left or right to adjust the volume.
- 2.The volume range is 0–16, with the default set to 12.
- 3.Short press the knob to enter the menu. Rotate the knob to select a function, short press to enter the setting, and short press again to confirm. If there is no operation for 3 seconds, it will return to the volume interface.
- 4.In any mode, press and hold the knob for 10 seconds to restore the system to its default settings.

3. Tone Button

Rotate the knob to switch tones. If there is no operation within 3 seconds, it will return to the main page.

4. Transpose Button

Single-click the [Transpose] button to display the current key. Rotate the [Volume Knob] to adjust the key from C# to B, covering a total of 12 keys. Double-click the [Transpose] button to return to the key of C.
If there is no operation for 5 seconds, the system will return to the volume interface.

5. Button

Short press the [Metronome] button to cycle through the following options:
1/4 → 2/4 → 3/4 → 4/4 → 6/8 → OFF.

Metronome Tempo: After the metronome is turned on, rotate the [Volume Knob] to adjust the tempo. Short press the [Volume Knob] to stop the metronome. If there is no operation for 5 seconds, the system will return to the volume interface.

6. Demo Song Button

Short press to play demo songs. Rotate the knob to switch demo songs. Press and hold for 2 seconds to stop playback. No operation for 3 seconds returns to the main page.

7. Record Button

Single click the Record Button to start recording. Recording begins when the first note is played.

Click the record button again to finish recording.

Recording includes:

1. NOTE positions

2. CC control (e.g., sustain pedal)

Double-click the record button to enter Playback Mode and play the recorded music. Click again to stop playback. If no recording exists, double-click will have no effect.

8. Sustain Button

Single click to enable sustain. Repeated clicks cycle through: Short → Medium → Long → Off. When the display shows OFF, sustain is disable

9. Tempo Setting

1. Short press the [Knob] button, then rotate the knob to select TEMPO.

2. Lightly press the [Knob] button, then rotate it left or right to set the tempo from 40 to 280. The default is 120, which represents the tempo offset. If there is no operation for 3 seconds, the system will return to the volume interface.

10. Tempo Reset

Short press the knob, rotate to select YES, then press Confirm again. The rhythm tempo will return to the default value.

11. Dual Keyboard (DKEYBOARD)

1. Short press the knob, rotate to select DKEYBOARD.
2. Lightly press the knob again, rotate to turn ON or OFF. No operation for 3 seconds returns to the volume interface.



Before split: A0-B3
After split: A1-B4

Before split: C4-C8
After split: C2-C6

12. Keyboard Split

Short press the knob, rotate the knob to turn Split ON or OFF.

13. Left Voice

When keyboard split is enabled, rotate the knob to set the left-hand tone.

14. Secondary Voice

When Dual Tone (Layer) mode is enabled, rotate the knob to switch the secondary tone.

15. Rhythm

Short press the knob to turn on the rhythm drum machine. Rotate the knob to change the rhythm style.

16. Intelligent Chord

Short press the knob to enable Intelligent Chord Mode. When rhythm is enabled, pressing keys will automatically trigger matching chords.

17. Bluetooth Prompt Tone

When enabled, Bluetooth will produce a prompt sound. Rotate the knob to turn this function ON or OFF.

18. Dual Tone

- 1.Short press the [Knob] button, then rotate the knob to select Dual Tone.
- 2.After turning the mode ON, select the main tone and the secondary tone, then press the knob to confirm.
- 3.Once confirmed, all played notes will be output with layered dual tones.

19. Keyboard Drum (DRUM KIT)

- 1.Short press the knob, rotate to select DRUM KIT.
- 2.Lightly press the knob again, rotate to turn ON or OFF.When ON, all keys become percussion instrument sounds.When OFF, normal instrument sounds are restored.No operation for 3 seconds returns to the volume interface.

20. Touch Sensitivity

Short press the knob, rotate to select one of three levels:Light / Medium / Heavy.No operation for 3 seconds returns to the volume interface.

21. Vibrato Function

Short press the [Volume Knob], then rotate the knob to select Vibrato.Lightly press the [Volume Knob] again, then rotate it left or right to turn Vibrato ON or OFF.When the vibrato function is enabled, a vibrato effect will be applied to the tone during performance.If there is no operation for 5 seconds, the system will return to the volume interface.

22. Auto Power-Off

Short press the knob, rotate to enable Auto Power-Off.When enabled, the product will automatically shut down after 10 minutes of inactivity.

23. Bluetooth MIDI Function

The piano can be wirelessly connected via Bluetooth to piano-learning apps on iPhone or iPad, such as GarageBand, TanChangBa, Perfect Piano (Professional Version).

Connection example (GarageBand):

- 1.Download and open GarageBand on your iPhone/iPad.
- 2.Tap the Settings icon in the upper right corner.
- 3.Enter Advanced.
- 4.Select Bluetooth MIDI Devices.
- 5.Choose MIDI Piano and click to connect.After successful connection, it can be used normally.(If connection fails, please restart the digital piano.)
(Only applicable to versions with Bluetooth MIDI.)

24. Bluetooth Audio Function

After power-on, Bluetooth is automatically enabled with a prompt tone. The device will wait for a mobile phone to connect for music playback. Search for Music Piano on your phone and connect. After successful connection, a prompt tone will sound. Volume control and music selection must be performed on the phone. (Only applicable to versions with Bluetooth audio.)

25. Factory Reset

Short press the button, rotate to select YES, then select Complete to restore factory settings.

26. Key Lights (For Versions with LED Keys Only)

1. The key lights are ON by default at power-on. Short press the [Knob] button, then rotate the knob to select Key Light (LED).
 2. Lightly press the [Knob] button again, then rotate it left or right to turn the Key Lights ON or OFF.
- When the key lights are enabled, the corresponding key light will illuminate as you play. The key lights also support APP MIDI lighting and computer MIDI software lighting.

The image of standard piano



Combination function key area

Operating way: Press "Setting" button do not release, and press the corresponding function key to get the corresponding function

Lighting 3	0	c ⁴
Lighting 2	9	b ³
Lighting 1	8	a ³
Keyboard Lights	7	f ³
	6	e ³
	5	d ³
	4	c ³
	3	b ²
	2	a ²
	1	g ²
Default Tempo	1	f ²
Keyboard Split	REC/▶	e ²
Bluetooth ON/OFF	REC	d ²
	▶/M	c ²
6/8	Keyboard Drum	b ¹
4/4	Full Fingered	a ¹
3/4	Dynamic	g ¹
2/4	Dual keyboard	f ¹
1/4	Dual voice	e ¹
	Metronome	d ¹
	Reset	c ¹
Pan Flute	Vibrato	b ⁰
Clarinnet	Sustain	a ⁰
Tenor Sax	Volume+	g ⁰
	Volume-	f ⁰
	Trans+	e ⁰
Trumpet	Trans-	d ⁰
String Ensemble	Demo+	c ⁰
Acoustic bass	Demo-	b ⁰
Distortion guitar	Tempo+	a ⁰
Church Organ	Tempo-	g ⁰
	Rhythm+	f ⁰
Marimba	Rhythm-	e ⁰
Piano	Tone+	d ⁰
	Tone-	c ⁰

Demo Song List

NO.	Name
000	Ballade pour Adeline
001	Bingo
002	Mazurka
003	Les premiers sourires de Vanessa
004	A comme amour
005	Ode an die Freude
006	Green Sleeves
007	Jazz A Belle
008	The Nutcracker
009	For Elise
010	Piano Sonata No.13 In A,Op.120,D 664
011	Dance of fireflies
012	The Blue Danube
013	Espana Cani
014	Flight of the Bumble-bee
015	E adjustable Prelude
016	The First Movement of Sonata in E Minor
017	DO RE MI
018	Invention in F Major
019	Invention No.1 in C Major
020	Invention No.4
021	Ecossaise in G Major
022	June Barcarolle
023	Waltz in C Sharp Minor(Op.64,No.2)
024	Kiyomi
025	Head, Shoulders, Knees and Toes
026	If You're Happy And You Know It
027	Warblings at Eve,Op.71
028	I'm a Little Teapot
029	Requiem aeternam

Tone List

NO.	Tone	NO.	Tone
000	Acoustic Grand Piano	031	Guitar Harmonics
001	Bright Acoustic Piano	032	Acoustic Bass
002	Electric piano	033	Electric Bass(finger)
003	Honky-Tonk Piano	034	Electric Bass(pick)
004	Rhodes Piano	035	Fretless Bass
005	Chorused Piano	036	Slap Bass 1
006	Harpsichord	037	Slap Bass 2
007	Clavinet	038	Synth Bass 1
008	Celesta	039	Synth Bass 2
009	Glockenspiel	040	Violin
010	Music Box	041	Viola
011	Vibraphone	042	Cello
012	Marimba	043	Contrabass
013	Xylophone	044	Tremolo Strings
014	Tubular Bells	045	Pizzicato Strings
015	Dulcimer	046	Orchestral Harp
016	Hammond Organ	047	Timpani
017	Percussive Organ	048	String Ensemble 1
018	Rock Organ	049	String Ensemble 2
019	Church Organ	050	SynthStrings 1
020	Reed Organ	051	SynthStrings 2
021	Accordion	052	Choir Aahs
022	Harmonica	053	Voice Oohs
023	Tango Accordion	054	Synth Voice
024	Acoustic Guitar (nylon)	055	Orchestra Hit
025	Acoustic Guitar(steel)	056	Trumpet
026	Electric Guitar (jazz)	057	Trombone
027	Electric Guitar (clean)	058	Tuba
028	Electric Guitar (muted)	059	Muted Trumpet
029	Overdriven Guitar	060	French Horn
030	Distortion Guitar	061	Brass Section

NO.	Tone	NO.	Tone
062	Synth Brass 1	093	Pad 6 (metallic)
063	Synth Brass 2	094	Pad 7 (halo)
064	Soprano Sax	095	Pad 8 (sweep)
065	Alto Sax	096	FX 1 (rain)
066	Tenor Sax	097	FX 2 (soundtrack)
067	Baritone Sax	098	FX 3 (crystal)
068	Oboe	099	FX 4 (atmosphere)
069	English Horn	100	FX 5 (brightness)
070	Bassoon	101	FX 6 (goblins)
071	Clarinet	102	FX 7 (echoes)
072	Piccolo	103	FX 8 (sci-fi)
073	Flute	104	Sitar
074	Recorder	105	Banjo
075	Pan Flute	106	Shamisen
076	Bottle Blow	107	Koto
077	Skakuhachi	108	Kalimba
078	Whistle	109	Bagpipe
079	Ocarina	110	Fiddle
080	Lead 1 (square)	111	Shanai
081	Lead 2 (sawtooth)	112	Tinkle Bell
082	Lead 3 (calliope lead)	113	Agogo
083	Lead 4 (chiff lead)	114	Steel Drums
084	Lead 5 (charang)	115	Woodblock
085	Lead 6 (voice)	116	Taiko Drum
086	Lead 7 (fifths)	117	Melodic Tom
087	Lead 8 (bass+lead)	118	Synth Drum
088	Pad 1 (new age)	119	Reverse Cymbal
089	Pad 2 (warm)	120	Guitar Fret Noise
090	Pad 3 (polysynth)	121	Breath Noise
091	Pad 4 (choir)	122	Seashore
092	Pad 5 (bowed)	123	Bird Tweet

NO.	Tone	NO.	Tone
124	Telephone Ring	126	Applause
125	Helicopter	127	Gun shot

Rhythm List

NO.	Rhythm	NO.	Rhythm	NO.	Rhythm
000	16BUPT	026	PWRBLD	052	CHLSTN
001	60GPOP	027	R&BBLD	053	CLSCBB_1
002	60SROK	028	ROMBLD	054	FIVFOU
003	BGMPOP	029	70DIS1	055	FSTJAZ
004	BRPOP1	030	70DIS2	056	JAZCLB
005	BRPPSW	031	70DSFN	057	JAZPNO
006	COL8BT	032	CHTPOP	058	MDMJAZ
007	FNKFUS	033	CLBHOS	059	ORCBB1
008	FUSSHF	034	CLBLTN	060	PNOSHF
009	HRTBET	035	DISCHO	061	68BLUS
010	JAZPOP	036	DISFNK	062	68SOUL
011	KOLSHF	037	DISPH2	063	BLUPN2
012	LIV8BT	038	ERHPHP	064	COLFNK
013	ROKBLD	039	FNKDIS	065	COMTWS
014	ROKHFT	040	HH-LIT_1	066	DTRPOP
015	SFTROK	041	LTNDJS	067	FRKSOL
016	UNPLG2	042	SATNIT	068	GPLFNK
017	16BTB2	043	UKPOP	069	GPLSWN
018	68MDBL	044	30'SBB	070	MRTCTY
019	68ORCH	045	ACOJAZ	071	SKIFLE
020	68SLR1	046	ACOJAZ_1	072	SLOBLU
021	68SLR2	047	BBFST1	073	SWNGBG
022	ORGBL1	048	BBFST1_1	074	BLUGRS
023	PN16BT	049	BBFST2	075	CNPOP1
024	PNOBLD	050	BBMED1	076	CNPOP2
025	PPNAGE	051	BBMEDM	077	CNTROK

NO.	Rhythm	NO.	Rhythm
078	CNTSNG	103	PSODBL
079	MDCBL1	104	SAMBA
080	BBSMB	105	SIMCHA
081	BOSNOV	106	SIMFXT
082	BOSNV1	107	SIMQST
083	BOSNV2	108	SIMRUM
084	BRZSMB	109	SIMWLZ
085	CALYPS	110	SLGALP
086	CUBBLR	111	SLGPOP
087	FSTBOS	112	SLGRUM
088	GTBOS1	113	TANGO2
089	LTDIS1	114	CHSWN1
090	LTDIS2	115	CHSWN2
091	LTNAGO	116	MOVDIS
092	POPBOS	117	SECSRV
093	POPLTN	118	SHWTUN
094	POPSMB	119	TDNSWN
095	SALSA_1	120	BNDWLZ
096	TIJUNA	121	CHLMRC
097	98WLTZ	122	ENKA1
098	CHACHA	123	ENKA2
099	CLSWLZ	124	GPSPOP
100	COMSMB	125	MRIWLZ
101	ENGWLZ	126	NORTNO
102	FOXTRT	127	TRNTLA

IV. Protection of the Digital Piano

- 1.Clean the digital piano with a soft and clean towel.
- 2.After use, store the digital piano properly. Do not place it in high-temperature or humid environments.

V. Precautions for Using the Digital Piano

- Press the bottom body open/close switch before folding or unfolding the left and right keyboards.
- To open the keyboard, separate the folded left and right keys and lay them flat.
- Only professionals should perform maintenance on the piano body.
- Do not pull or stretch the connecting cables between the left and right keyboard bodies.
- Do not place the digital piano in high-temperature or humid areas.
- Do not place the piano near strong electrical currents, as this may affect its functionality.

VI. Simple Troubleshootingt

If abnormal sounds occur or keys fail to function, please power off and on again to restore the original settings.