



Since 1877

OWNER'S MANUAL

DPP01 | Digital Piano

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Specifications

Appealing tone	It adopts a WST sound source, with digitization sampling, delivering vivid and acoustical sound for your performance.	
KeyBoard	88-key Progressive Weighted Keyboard	
Pedals	Damper (capable of continuous detection) ; Soft ; Sostenuto	
Speakers	150mm*90mm x 2pcs ; φ50mm x 2pcs	
Rated Power Output	10W x 2 + 5W x 2	
Tones	238 tones that are plentiful and top-grade	
Rhythms	There are 200 rhythms, including all sorts of accompaniments, ranging from rock and roll to pop music and jazz, which enable you to experience various feelings.	
Demo Songs	100 demos of various styles are selected	
Dimensions (including piano stand)	With music rest: 1,371(W)x399.5(D)x958(H)mm 53-31/32(W)x15-47/64(D)x37-23/32(H)inches	When folding down the music rest: 1,371(W)x315(D)x780(H)mm 53-31/32(W)x12-13/32(D)x30-45/64(H)inches
Weight (including piano stand)	34.5kg	
Bluetooth	Audio: Bluetooth Ver 2.1 MIDI: Bluetooth Ver 5.0	
Data Playback	Yes	
Recorder	Yes	
Other Functions	• Metronome • Dual • Split • Transpose • Auto Off • USB-MIDI terminal • Accompaniment	
Connector Jack	• USB MIDI • Sustain Pedal (6.35mm) • AUX IN/OUT (6.35mm) • Headphone (3.5mm) x 2+6.35 x 1 • Power Interface • 3-Pedal Unit	

Use a USB-MIDI terminal, and you can connect it to the computer for interaction and creation quickly and conveniently.

Function List

• 88 Keys heavy hammer force keyboard	• Tempo control	• Metronome
• 238 Tones	• Transpose control	• USB-MIDI Connectivity
• 200 Rhythms	• Chord function	• Automatic power off
• 100 Demos in the library	• Accompaniment synchronization	• 3-Pedal
• LED display	• Keyboard split function	• Damper(capable of continuous detection) / Sostenuto / Soft
• Master volume	• Key touch adjust	

This document explains the specifications of the product at the time that the document was issued.
For the latest information, refer to the www.wilh-steinberg.com

Instrument parameters

Keys : 88	Intonation : ≤ 3 the sound
Range : A2 ~ C5	Output power : $\geq 15W \times 2$
Style : Upright piano	Power supply parameters : DC 12V 3A 50/60Hz

SAFETY PRECAUTIONS

INSTRUCTIONS FOR PREVENTING FIRE, ELECTRIC SHOCK, OR PERSONAL INJURY.

About **WARNING** and **CAUTION** Notices

	WARNING : Used for warnings that inform the user of the risk of death or serious injury if the unit is used improperly.
	CAUTION : Used for warnings that inform the user of the risk of injury or material damage if the unit is used improperly. <ul style="list-style-type: none"> • Material damage refers to harm or negative effects related to the home and its furnishings, as well as to domestic animals or pets.

CAUTION

• Cautions for Moving This Unit

If you need to move the instrument, please follow these precautions :

- Two-Person Lift : At least two people are required to safely lift and move the unit. Handle it carefully while keeping it level.
- Firm Grip : Ensure you have a secure grip to prevent injury and avoid damaging the instrument.

Before moving, remember to:

- Turn off the power.
- Check that the screws securing the unit to the stand are tight. Refasten them securely if they are loose.
- Disconnect the power cord.
- Unplug all cords connected to external devices.
- Close the lid.

• Caution: Avoid Pinched Fingers

Be careful to avoid pinching fingers, toes, or other body parts when handling the following moving parts.

An adult should supervise and guide children using the unit.

- Keyboard Cover
- Pedals

• Bench Usage Precautions

When using the bench, please follow these guidelines:

- Do not use the bench as a toy or stepping stool.
- Do not allow more than one person to sit on the bench at a time.
- Avoid adjusting the height while seated on the bench.
- Do not sit on the bench if the bolts securing the legs are loose. If you find them loose, re-tighten them immediately using the provided tool.
- Never insert your hand into the gap under the seat lid where the metal height adjustment mechanism is located, as this may result in pinching or injury.

• Keep Small Items Away from Children

To prevent the accidental ingestion of small parts, always keep the following items out of the reach of young children:

- Included Parts
- Screws

• Volume

Avoid playing music at high volumes for extended periods. Be especially cautious when using headphones, as excessive volume can damage your hearing.

WARNING

- Use only the included AC adaptor with the correct voltage.

Ensure that you use only the AC adaptor provided with the unit. Additionally, verify that the line voltage at the installation site matches the input voltage specified on the adaptor. Other adaptors may have different polarity or voltage specifications, and using them could lead to damage, malfunction, or electric shock.

• Use only the provided power cord.

Make sure to use the attached power cord exclusively, and do not use it with any other device.

• Smoke, peculiar smell, overheat.

When this musical instrument smokes, gives off a peculiar smell, or is overheated, continuing in service may result in fire and electric shock. When the above cases occur, you shall carry out the following operations immediately.

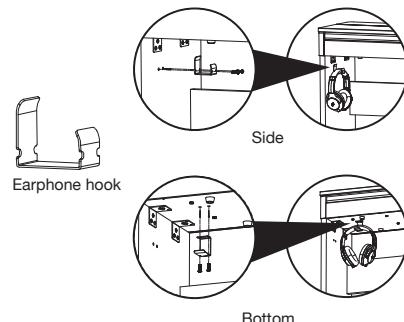
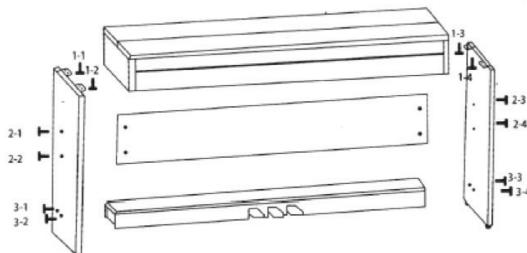
- 1) Turn off the power
- 2) Unplug the AC adaptor from the outlet
- 3) Contact your dealer

Installation Guide

1. 1-1 to 1-4 plastic fix part screw M6X25(4PCS)

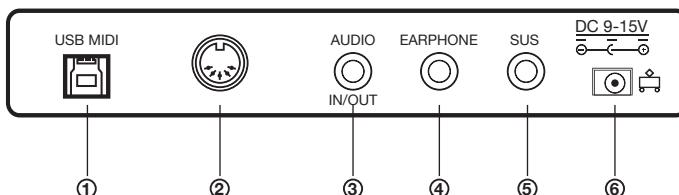
2. 2-1 to 2-4 screws M5X50 (4 PCS)

3. 3-1 to 3-4 screws M6X60 (4 PCS)



Attachment list

Name	Number	Name	Number
Body	1 pcs	Stud plug	8 pcs
Pedal beam	1 pcs	Earphone hook	1 pcs
Left support plate	1 pcs	Power adapter	1 pcs
Right support plate	1 pcs	User manual	1 pcs
Screw	PWM x 4 x 15 D23 x M6 x 15 M6 x 50 T5 x 50	2 pcs 4 pcs 4 pcs 4 pcs	



- 1.USB Socket
- 2.Pedal Socket
- 3.Audio in/out Socket
- 4.Earphone Socket
- 5.Sus Socket
- 6.DC Power Socket

USB-MIDI Interfaces

MIDI stands for Musical Instrument Digital Interface. It is the standard communication system between a digital keyboard and other musical instruments.



The USB MIDI interfaces on this digital keyboard can be used to connect with MIDI-compatible instruments and computers.



Audio Input/output Interface

Before connecting an external audio signal to this product, please lower the volume of the audio source. Adjust the volume to a suitable level after making the connection.

When outputting the sound of this setting to external settings, please first turn down the volume, and then adjust the volume appropriately after connecting it.

Earphone Output Terminal

Before connecting an earphone to this product, please lower the volume of the digital piano. Adjust the volume to a suitable level after making the connection.



3 Pedal Interfaces

The arrangement positions are "soft" on the left, "sost" in the middle, and "damper" on the right



SUS separate Pedal Interfaces

Separate Sustain Pedal



Basic Operation

Power on and off

1. Press the "POWER" key for a short time to turn on the power.
2. Press the "POWER" key for a long time for 3 seconds to turn off the power.

Piano performance

1. Press the power switch, Digital display "00" and then you can enter the playing state.
2. Play the piano.

Volume adjustment

Use the volume knob to increase or decrease the volume until you are satisfied.

Timbre selection

1. Press "TONE" button, enter timbre mode.
2. Press "SELECT +" or "SELECT -" to select any timbre, and the corresponding timbre number will be displayed.
3. When the power switch is turned on, default setting is piano timbre.
4. Press and hold (3s) the "Tone", while in the tone mode to switch back to the piano timbre.

Rhythm selection

1. Press the "RHYTHM" button, enters the rhythm mode.
2. Press "SELECT+" or "SELECT-" to select any rhythm, digital display of the corresponding rhythm number.
3. Press the "START/STOP" key to start playing the selected rhythm. to stop the rhythm play press "START/STOP "

Metronome speed adjustment

1. Press the "TEMPO" button and press "SELECT+" or "SELECT-" to adjust the speed and speed.
2. Speed control range (20-280), default setting is 120BPM.

Chord accompaniment

1. Select the desired rhythm to play.
2. Press the "CHORD" buttons at the same time to enter the chord state.
3. Playing chords can be played differently on the accompaniment keyboard (1-34 keys from left) according to different fingering.
4. Press the "CHORD" buttons again to turn off the chord function.

Synchronous start

Select the rhythm to use before beginning, set the speed value and select the chord accompaniment.

1. In the rhythmic state, press the "SYNCH" button to enter the synchronous start state.
2. Play chords (1-34 keys from the left of the keyboard), and the accompaniment will start playing automatically.
3. To cancel the synchronization function, press the "START/STOP" button.

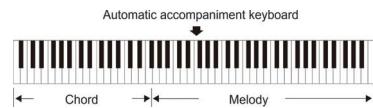
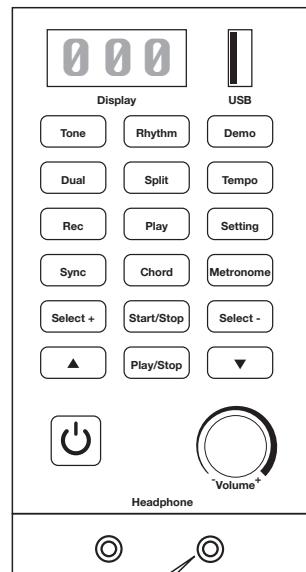
Setting/Strength function

1. Press the "SETTING" button for the first time, and then press "SELECT+" or "SELECT-" to Set keyboard strength:00/01/02/03.
2. Press the "SETTING" button for the second time, and then press "SELECT+" or "SELECT-" to select different rhythm volume (0-31).
3. Press the "SETTING" button for the third time, and then press "SELECT+" or "SELECT-" to select different shifts (-12—12).

Metronome features

1. Short press the "METRONOME" to turn on/off the metronome function.
2. Long press the "METRONOME"(3s) and combine it with "SELECT+" or "SELECT-" to adjust the metronome type 1/4;2/4;3/4;4/4;5/4;6/4;3/8;6/8

Panel



Basic Operation

Built-in Demo Song

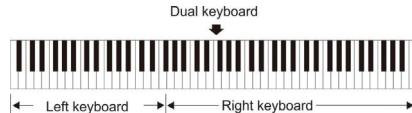
1. Press the "DEMO" button to display the current demo number and start playing the demo. Press this key again to stop.
2. After entering the demo mode, you can also select different demo songs by "SELECT+" or "SELECT-".

Recording

1. Key disc note recording Press the "REC" buttons simultaneously to digitally display "REC" into recording mode, recording 5000 notes.
2. Press the "PLAY" button digitally display "PLY" to play the recorded notes.

SPLIT

1. Enter the timbre mode first and choose an instrument as the main timbre.
2. Press the "SPLIT" button to enter the timbre selection mode.
3. Use "SELECT +" or "SELECT -" to select another instrument as the split tone.
4. Play notes on the key disc. At this time, play notes on the left and right sides of the key disc and make corresponding musical instrument sounds.
5. Press the "SPLIT" button again to cancel the segmentation of the key disk and return to the normal keyboard state.



The dual tone

1. Enter the timbre mode first and choose an instrument as the main timbre.
2. Press the "DUAL" button to enter the second tone selection mode.
3. Use "SELECT +" or "SELECT -" to select another instrument as the second tone.
4. Play notes on the key disc, in which case two corresponding resonant sounds can be produced simultaneously.
5. Press the "DUAL" button again to return to the normal tone state.

MP3 Play

1. Plug the flash drive with MP3-format songs into the "USB" socket.
2. Press the "PLAY/STOP" button to play or stop MP3 songs.
3. During playback, you can press "▲" or "▼" to select different MP3 songs.

Bluetooth

1. Audio: Open the Bluetooth function on your phone and search for "WST DPP01 Audio". The pairing code is "8888".
2. BLE: Open the mobile app and search for "WST DPP01 MIDI".

Tone List

Category	Number	Name	MIDI PG#	MIDI Bank
Piano	1	Acoustic Grand Piano	1	0
	2	Bright Acoustic Piano	2	0
	3	Electric Grand Piano	3	0
	4	Honky-tonk Piano	4	0
	5	Electric Piano1	5	0
	6	Electric Piano2	6	0
	7	Harpsichord	7	0
	8	Clavichord	8	0
Keyboard percussion	9	Celesta	9	0
	10	Glockenspiel	10	0
	11	Music box	11	0
	12	Vibraphone	12	0
	13	Marimba	13	0
	14	Xylophone	14	0
	15	Tubular Bells	15	0
	16	Dulcimer	16	0
Organ	17	Hammond Organ	17	0
	18	Percussive Organ	18	0
	19	Rock Organ	19	0
	20	Church Organ	20	0
	21	Reed Organ	21	0
	22	Accordion	22	0
	23	Harmonica	23	0
	24	Tango Accordion	24	0
Guitar	25	Acoustic Guitar (nylon)	25	0
	26	Acoustic Guitar (steel)	26	0
	27	Electric Guitar (jazz)	27	0
	28	Electric Guitar (clean)	28	0
	29	Electric Guitar (muted)	29	0
	30	Overdriven Guitar	30	0
	31	Distortion Guitar	31	0
	32	Guitar Harmonics	32	0
Bass	33	Acoustic Bass	33	0
	34	Electric Bass (finger)	34	0
	35	Electric Bass (pick)	35	0
	36	Feeble Bass	36	0
	37	Slap Bass 1	37	0
	38	Slap Bass 2	38	0
	39	Synth Bass 1	39	0
	40	Synth Bass 2	40	0
Strings	41	Violin	41	0
	42	Viola	42	0
	43	Cello	43	0
	44	Contrabass	44	0
	45	Tremolo Strings	45	0
	46	Pizzicato Strings	46	0
	47	Orchestral Harp	47	0
	48	Timpani	48	0
Ensembles	49	String Ensemble 1	49	0
	50	String Ensemble 2	50	0
	51	Synth Strings 1	51	0
	52	Synth Strings 2	52	0
	53	Choir Aahs	53	0
	54	Voice Oohs	54	0
	55	Synth Voice	55	0
	56	Orchestra Hit	56	0
Brass	57	Trumpet	57	0
	58	Trombone	58	0
	59	Tuba	59	0
	60	Muted Trumpet	60	0
	61	French Horn	61	0
	62	Brass Section	62	0
	63	Synth Brass 1	63	0
	64	Synth Brass 2	64	0
Reed Instruments	65	Soprano Sax	65	0
	66	Alto Sax	66	0
	67	Tenor Sax	67	0
	68	Baritone Sax	68	0
	69	Oboe	69	0
	70	English Horn	70	0
	71	Bassoon	71	0
	72	Clarinet	72	0
Woodwinds	73	Piccolo	73	0
	74	Flute	74	0
	75	Recorder	75	0
	76	Pan Flute	76	0
	77	Bottle Blow	77	0
	78	Shakuhachi	78	0
	79	Whistle	79	0
	80	Ocarina	80	0

Category	Number	Name	MIDI PG#	MIDI Bank
Synth Leads	81	Lead 1 (square)	81	0
	82	Lead 2 (sawtooth)	82	0
	83	Lead 3 (calliope lead)	83	0
	84	Lead 4 (chiff lead)	84	0
	85	Lead 5 (charang)	85	0
	86	Lead 6 (voice)	86	0
	87	Lead 7 (fifths)	87	0
	88	Lead 8 (bass+lead)	88	0
Synth Pads	89	Pad 1 (new age)	89	0
	90	Pad 2 (warm)	90	0
	91	Pad 3 (polysynth)	91	0
	92	Pad 4 (choir)	92	0
	93	Pad 5 (bowed)	93	0
	94	Pad 6 (metallic)	94	0
	95	Pad 7 (halo)	95	0
	96	Pad 8 (sweep)	96	0
Synth FX	97	FX 1 (rain)	97	0
	98	FX 2 (soundtrack)	98	0
	99	FX 3 (crystal)	99	0
	100	FX 4 (atmosphere)	100	0
	101	FX 5 (brightness)	101	0
	102	FX 6 (goblins)	102	0
	103	FX 7 (echoes)	103	0
	104	FX 8 (sci-fi)	104	0
Ethnic	105	Sitar	105	0
	106	Banjo	106	0
	107	Shamisen	107	0
	108	Koto	108	0
	109	Kalimba	109	0
	110	Bagpipe	110	0
	111	Fiddle	111	0
	112	Shanai	112	0
Percussion	113	Tinkle Bell	113	0
	114	Agogo	114	0
	115	Steel Drums	115	0
	116	Woodblock	116	0
	117	Taiko Drum	117	0
	118	Melodic Tom	118	0
	119	Synth Drum	119	0
	120	Reverse Cymbal	120	0
Sound FX	121	Guitar Fret Noise	121	0
	122	Breath Noise	122	0
	123	Seashore	123	0
	124	Bird Tweet	124	0
	125	Telephone Ring	125	0
	126	Helicopter	126	0
	127	Applause	127	0
	128	Gunshot	128	0
Piano 2	129	Piano w	1	8
	130	Piano d	1	16
	131	HonkyTonk w	4	1
	132	Detuned EP	5	8
	133	60s E.Piano	5	24
	134	Harpischord 2	7	1
	135	Clavichord 2	8	1
	136	Celesta 2	9	8
Percussion 2	137	Glockenspiel2	10	8
	138	Music Box 2	11	8
	139	Vibraphone 2	12	8
	140	Marimba 2	13	8
	141	Marimba 2	13	8
	142	Xylophone 2	14	8
	143	Tubular-bell 2	15	8
	144	Detuned Or	17	8
Organ 2	145	60's Organ	17	16
	146	Bandoneon	24	1
	147	Ukulele	25	8
	148	Mandolin	26	16
	149	Hawaiian Gt	27	8
	150	Chorus Gt	28	8
	151	Funk Gt	29	8
	152	Feedback Gt	31	8
Guitar 2	153	Synth 1	33	1
	154	Synth 2	33	2
	155	Synth 3	35	1
	156	Synth 4	35	2
	157	Synth 5	36	1
	158	Synth 6	36	2
	159	Synth 7	36	3
Synth				

Tone List

Category	Number	Name	MIDI PG#	MIDI Bank
Strings 2	160	Violin 2	41	1
	161	Cello 2	43	1
	162	Harp 2	47	1
	163	Strings	49	8
Choir	164	Choir Ahhs2	53	1
	165	Voice do2	54	1
Brass 2	166	Trumpet 2	57	1
	167	Trombone 2	58	1
	168	MuteTrumpet 2	60	1
	169	French Horn 2	61	1
Reed Instruments 2	170	Brass 2	62	1
	171	Soprano Sax 2	65	1
	172	Oboe 2	69	1
	173	EnglishHorn 2	70	1
Woodwinds 2	174	Clarinet 2	72	1
	175	Piccolo 2	73	1
	176	Flute 2	74	1
	177	Pan Flute 2	76	1
Synth lead 2	178	Shakuhachi 2	78	1
	179	Square 2	81	1
	180	Sine Wave	81	8
	181	Vox Leap	86	8
Synth FX 2	182	Space Voice	92	8
	183	Syn Mallet	99	1
	184	Echo Bell	103	1
	185	Echo Pan	103	2
Ethnic 2	186	Sitar 2	105	1
	187	Castanets	116	8
Percussion 2	188	Concert BD	117	8
	189	808 Tom	119	8
	190	Electric Percussion	119	9
	191	GLCutNoise	121	1
sound FX 2	192	String Slap	121	2
	193	FLKeyClick	122	1
	194	Thunder	123	2
	195	Wind	123	3
	196	Stream	123	4
	197	Bubble	123	5
	198	Dog	124	1
	199	Creaking	125	2
	200	Door	125	3
	201	Burst Noise	126	9
Chinese Percussion	202	Laughing	127	1
	203	Screaming	127	2
	204	Heart Beat	127	4
	205	Footsteps	127	5
Chinese Pluck	206	Explosion	128	3
	207	Luo	9	100
	208	Pai Gu	13	100
	209	Qin	14	100
	210	Shen Zhong	15	100
	211	Yang Qin	16	100
	212	Liu Qin	25	100
Chinese woodwind 1	213	Pi Pa	26	100
	214	Zhong Ruan	27	100
	215	Da Ruan	28	100
	216	Yue Qin	29	100
Chinese woodwind 2	217	San Xian	107	100
	218	Gu Zheng	108	100
	219	Gu Qin	108	101
	220	Shen	22	100
Chinese Strings	221	Na Zi	65	100
	222	Bi Li	69	100
	223	Guai Zi	70	100
	224	Ba Wu	72	100
Chinese woodwind 2	225	Di Zi	73	100
	226	Hu Lu Si	75	100
	227	Pai Xiao	76	100
	228	South Xiao	77	100
	229	Xiao	78	100
	230	Kou Di	79	100
	231	Xun	80	100
Chinese Strings	232	Gao Hu	41	100
	233	Er Hu	42	100
	234	Zhong Hu	43	100
	235	Ma Tou Qin	43	101
	236	Ban Hu	81	100
	237	Jing Hu	82	100
	238	Hu Ensemble	49	100

Rhythm List

Category	Number	Name
BLUES	1	6.8BLUES
	2	4.4BLUES
	3	5.4BEAT1
	4	5.4BEAT2
	5	DOOGIEBOOGIE
	6	SOUSHUFFLE
	7	RAGTIME1
	8	RAGTIME2
	9	SHUFFLE1
	10	SHUFFLE2
	11	SHUFFLE3
	12	SHUFFLE4
	13	BLUES1
	14	BLUES2
	15	BLUES3
	16	BLUES4
	17	TWIST1
	18	TWIST2
	19	TWIST3
	20	TWIST4
	21	GOSEPL1
	22	GOSEPL2
	23	GOSEPL3
	24	R&B
	25	SWING1
	26	SWING2
	27	BLUEBOOGIE
JAZZ	28	JAZZ1
	29	JAZZ2
	30	JAZZ3
	31	JAZZ4
	32	JAZZ5
	33	JAZZBALLAD
	34	JAZZWALTZ
	35	JAZZBAND1
	36	JAZZBAND2
	37	JAZZBAND3
	38	SWINGJAZZ
	39	COOLJAZZ
	40	DIXIELAND1
	41	DIXIELAND2
	42	FUSION
	43	LANGE
	44	SOUL1
	45	SOUL2
	46	SOUL3
FOX TROT	47	FOXTROT1
	48	FOXTROT2
	49	FOXTROT3
	50	FOXTROT4
	51	FOXTROT5
	52	FOXTROT6
	53	FOXTROT7
	54	FOXTROT8
	55	FOXTROT9
COUNTRY	56	COUNTRY1
	57	COUNTRY2
	58	COUNTRY3
	59	COUNTRY4
	60	COUNTRY5
	61	COUNTRY6
	62	COUNTRY7
	63	COUNTRY8
	64	COUNTRY9
	65	COUNTRY10
	66	COUNTRY11
	67	COUNTRY12
	68	COUNTRY13
	69	COUNTRY14

Category	Number	Name
	70	COUNTRY15
	71	COUNTRY16
	72	COUNTRYPOP
	73	COUNTRYSHUFFLE1
	74	COUNTRYSHUFFLE2
	75	COUNTRYSWING
LATIN	76	LATIN1
	77	LATIN2
	78	LATIN3
	79	LATIN4
	80	LATIN5
	81	LATIN6
	82	TANGO1
	83	TANGO2
	84	RUMBA1
	85	RUMBA2
	86	RUMBA3
	87	CHACHA1
	88	CHACHA2
	89	CHACHA3
	90	CHACHA4
	91	CHACHA5
	92	CHACHA6
BOSSANOVA	93	BOSSANOVA1
	94	BOSSANOVA2
	95	BOSSANOVA3
	96	SAMBAT
	97	SAMBA2
	98	SAMBA3
	99	MAMBO1
	100	MAMBO2
	101	MAMBO3
	102	REGGAE1
	103	REGGAE2
	104	SALSA1
	105	SALSA2
	106	MODERN1
	107	MODERN2
DANCE	108	DANCE1
	109	DANCE2
	110	DANCE3
	111	DANCE4
	112	DANCE5
	113	DANCE6
	114	DANCE7
	115	70DISCO1
	116	70DISCO2
	117	DISCO1
	118	DISCO2
	119	DISCO3
	120	VAPERWAVE
FUNK	121	FUNK1
	122	FUNK2
	123	FUNK3
	124	FUNK4
	125	FUNK5
	126	FUNK6
	127	FUNK7
R&B	128	R&B1
	129	R&B2
	130	R&B3
	131	R&B4
	132	R&B5
	133	R&B6
POP	134	16BEAT1
	135	16BEAT2
	136	16BEAT3
	137	16BEAT4

Demo List

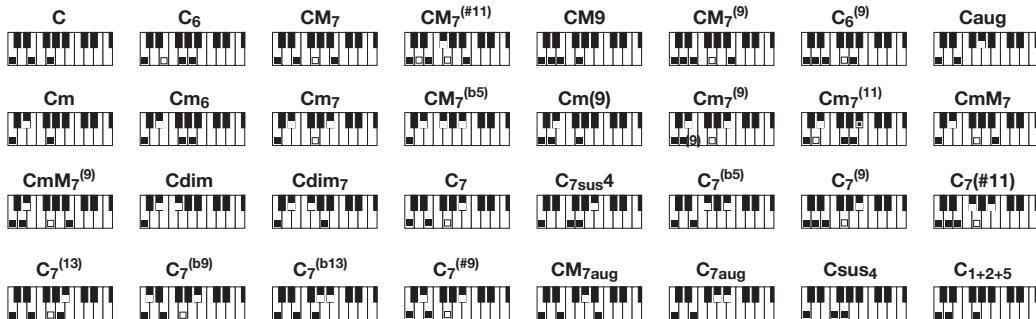
Number	Name
1	FUNK
2	RIVER_OF_DREAM
3	DANCING QUEEN
4	DONNA_LEE
5	FORGET
6	CHOPIN:GRANDE VALSE BRILLANTE
7	ACROSS THE SEA
8	XAVIER SCHARWENKA:POLISH DANCE Op.3 No.1
9	RED CHERRY AND WHITE APPLE BLOSSOM
10	COUNTRY_GARDEN
11	COURANTE
12	JUST DRUNK
13	CARRY ME BACK TO OLD VIGINNY
14	EARLY_AUTUMN
15	TWIST_VARIATION
16	DANSE NEGRE Op.58
17	PALM LEAF
18	D MAJOR TANGO
19	SYMPHONY NO.94 SURPRISE
20	KATYUSA
21	DESAFINADO
22	BEETHOVEN_BAGATELLES
23	IN_THE_HALL_OF_THE_MOUNTAIN_KING
24	EXPLORING
25	PERELUDE III
26	GRAND MARCH
27	PARAPHRASE
28	DANGEROUS AREA
29	FUTURE
30	SUNSHINE BEACH
31	JUNE SAMBA
32	KENNYG:SONGBIRD
33	L'INVERNO IN F MINOR
34	WINE
35	BLUES
36	FEELING
37	TURKEY
38	ETUDE IN F SHARP MAJOR
39	FUNNY GENTLEMAN
40	I DO IT FOR YOU
41	BEETHOVEN PIANO SONTA No.30
42	CARMEN
43	AMERICAN PATROL
44	MENDELSSOHN:RONDO IN D MAJOR
45	AURORA OF CITY
46	WISH U CHRISTMAS
47	NO STOPPING GALOP
48	LAST SUMMER
49	JAZZ
50	RHYTHM OF THE RAIN

Number	Name
51	TWINKLE TWINKLE VARIATION
52	ATLANTIS
53	FLYING TRAPEZE
54	TROIS ECOSSES Op.72,No.3-5
55	ALLEGRO CON BRIO
56	LEMON TREE
57	ARABESQUE
58	CHICAGO
59	JUST THE TWO OF US
60	SEE SHORE
61	ALL KIND OF MY EVERYTHING
62	NOCTURNE Op.9 No.2
63	SOMETHING IN THE AIR
64	COMFORT
65	LET IT SNOW
66	BINGO
67	LIEBESTRAUM
68	PERFECT HAPPINESS
69	TOCCATA
70	LA BAMBA
71	RANDO CAPRICCIO
72	SCHERZO
73	LA CAMPANELLA
74	LOCKOUT
75	ROMANCE DE AMOR
76	BARCAROLE
77	CHOPIN:ETUDE IN C MINOR Op.10 No.12
78	DANCE OF YOUTH
79	GHIGI AIR
80	THE HOME COMING
81	LAZY_BIRD
82	RED RIVER VALLEY
83	ENTERTAINMENT
84	CHOPIN:MAZURKA Op.39 No.10
85	THE BEAR IN THE FOREST
86	PRIMITIVE DANCE STEPS
87	MODERN GRAY
88	MOONLIGHT
89	LOVE FOREVER
90	JARDIN SECRET
91	BALL
92	COUNTRY
93	SOMALILAND
94	MAPLE LEAF RAG
95	BRAHMS_CONCERTO
96	WALTZ IN D FLAT,OP64 NO.1
97	COBWEB
98	HAPPY BOSSA
99	SILENT NIGHT
100	CURIOS STORY

Single Finger Chord List

Chord Type Root	M	Chord Type Root	m	Chord Type Root	7	Chord Type Root	m7
C		Cm		C7		Cm7	
#C / bD		#Cm / bDm		#C7 / bD7		#Cm7 / bDm7	
D		Dm		D7		Dm7	
#D / bE		#Dm / bEm		#D7 / bE7		#Dm7 / bEm7	
E		Em		E7		Em7	
F		Fm		F7		Fm7	
#F / bG		#Fm / bGm		#F7 / bG7		#Fm7 / bGm7	
G		Gm		G7		Gm7	
#G / bA		#Gm / bAm		#G7 / bA7		#Gm7 / bAm7	
A		Am		A7		A7	
#A / bB		#Am / bBm		#A7 / bB7		#Am7 / bBm7	
B		Bm		B7		Bm7	

Multi-Finger Chord List



MIDI Message

Function		MIDI Out	MIDI In	Remarks
Basic Channel	Default	1	1~16	
	Changes	1~16	1~16	
Mode		Mode 3	Mode 3	
Note Number		21~109	21~109	
Velocity	Note On	V=1~127	V=1~127	
	Note Off	8nH V=64	9nH V=0, 8nH V=XX	XX:Null
Pitch Bend		X	O	
Control Change	1	X	O	Modulation
	7	X	O	Volume
	10	X	O	Pan
	11	X	O	Expression
	64	X	O	Sustain
	67	X	O	Soft Pedal
	121	X	O	Rest All Controller
	123	X	O	All Sound Off
Program Change		0~127	0~127	
	Local On / Off	X	X	
	All notes Off	X	O	
	Active Sense	X	O	
	Reset	X	X	

Safety warning

100-240V ac socket

Power

This product can be powered by standard indoor wall sockets, please use only certified power adapters that meet the standard requirements. When not in use temporarily, please turn off the power. When not in use for a long time, please unplug the power cable and keep it properly.



Mark

In order to ensure your safe and correct use of the product, to prevent harm to users and others and financial damage, this manual and the product are marked with a series of safety marks

The symbols and their meanings are as follows:



Warnings

This mark indicates that there is a potential danger of death or serious injury if the mark is ignored and the product is incorrectly operated.



The triangle flag (A)

represents what users should be aware of.
(The left example is careful electric shock)



Attention

This mark indicates that there is a potential danger of personal injury or other financial damage if the mark is ignored and the product is operated incorrectly.



Circular signs (O)

with slash lines indicate prohibited items.
A graphic representation in or next to a sign indicating specific prohibited content.
(For the left example, disassembly is prohibited)



Black dots (·)

indicate things that must be observed.

The icon in this sign represents the content of a specific, subject matter to be complied with.
(The left example is that the power plug must be pulled out of the socket)



FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20CM between the radiator & your body.

Safety warning

When this product smoke, smell or overheat, use may lead to fire and electric shock hazard. If the above situation occurs, perform the following operations immediately.

- 1 Turn off the power.
- 2 Remove the plug from the power socket.
- Contact your distributor.

The Power Cord

Improper use of power cables may cause fire and electric shock. The following precautions must be observed.

- The special power cord specified for this product must be used.
- Use an AC power supply whose output voltage is within the rated of the household voltage.
- Do not overload power sockets and power extension cords.

Improper handing of power cables, resulting in damage or breakage, may cause fire and electric shock. The following precautions must be observed.

- Do not place heavy objects or heat the power cord.
- Do not attempt to modify or excessively bend the power cable.
- If the power cable or plug is damaged, replace it with a power cable of the same specification and type.
- Do not touch the power cord and plug with wet hands, otherwise there is a risk of electric shock.
- Please use the power cord where water will not splash. Water is a hazard of fire and electric shock.
- Do not place vases or any other containers containing water on this product. Water is a hazard of fire and electric shock.
- Do not allow minors to plug or touch the power cord or connecting plate. Minors have no electrical safety knowledge and may cause electric shock.



Water and foreign matter

Water, other liquids and (metal sheet, etc.) entering the product may cause fire hazard and electric shock. If the above situation occurs, perform the following operations immediately.

1. Turn off the power.
2. If the power cord is being used for power supply, unplug it from the wall outlet.
3. Contact your dealer.

Dismantlement and transformation

Do not disassemble or modify the product in any way. Otherwise, there is a risk of electric shock, scalding or other personal injury. Delegate all inspections, adjustments and maintenance to your dealer.



To fall or hit.

There is danger of fire and electric shock after the product is damaged by falling or strong impact. If the above situation occurs, perform the following operations immediately.

1. Turn off the power
2. If the power cord is being used for power supply, remove it from the wall outlet.
3. Contact your dealer.



Plastic bags

Do not allow anyone to put this product packaging plastic bag on the head or into the mouth, otherwise there is a risk of suffocation, special attention should be paid to families with young children.



Keep your distance from this product and support. Climbing on the piano body or its support can cause it to topple or damage, especially for families with young children.



Put

Avoid placing the product on uneven surfaces or in any other unstable place. Otherwise, the product will fall, and there is a risk of injury.



Product movement

Before removing the product, unplug the power cord plug from the wall outlet and unplug all other cables and connectors. Otherwise, it may lead to wire damage, fire and electric shock risk.



Clean

Before cleaning the product, remove the power cord plug from the wall outlet, otherwise there is a risk of fire and electric shock.



Interface

Only specified devices and devices can be connected to the interface of this product. Danger of fire and electric shock when connecting undesignated equipment or devices.



Location choice

Avoid placing the product in the following places. Otherwise there is a risk of fire electric shock.

- A hot or dusty place
- Kitchen or other smoky area.
- Exposure to direct sunlight, or any other place that will cause high temperature of the product.



Do not burn this product

Do not expose the product to fire. Otherwise, wood products will burn and their internal electronic components will explode, resulting in fire and injury risk.



Safety warning

Volume

Do not play music at high volume for a long time. Be careful when using headphones. Too high a volume can damage your hearing.

Weight

Do not place heavy objects on the product. Otherwise, the top of the product will be too heavy, causing the product to tip over or make the objects on it fall off, which may lead to the risk of injury.

Proper assembly of bracket

Improper assembly of the bracket will cause it to tip over, causing the product to fall, which may lead to the risk of injury.

Therefore, assembly with the instructions in the accompanying manual to ensure that the product is properly mounted on its bracket.

Safety Warning!

Electrical appliances will be aging after long-term use. It is recommended to test the products regularly after the one-year warranty period is exceeded.

If there is any abnormal phenomenon, please suspend the use and hand it over to professional maintenance personnel to avoid safety accidents!

Please cut off the power after each use!

Troubleshooting

Fault	Possible causes / Solutions
When the power is switched on, a puffing sound is produced.	This is a normal phenomenon, please do not worry.
When the power is turned on, pressing the keyboard does not make any sound.	Make sure the main volume control is set in the appropriate position. Or check whether there is any other device connected to the earphone output jack, so the built-in speaker system automatically disconnects.
Note quality is slightly different from note quality under the same timbre.	This is a normal phenomenon, due to the different timbre sampling ranges and produce different sound quality.
When using the duration function, some timbre duration is long, and some timbre duration is short.	This is normal because the duration of the different timbre of the instrument has been set to the maximum length.
The volume is too small.	Make sure the master volume control is set in the appropriate position.
Some MIDI data cannot be transmitted correctly (even when the MIDI cable is properly connected).	This is a normal phenomenon and is related to the initial setting state of the piano.
When using a mobile phone or mobile phone close to the horn noise phenomenon will occur.	Mobile phones can cause interference. To avoid this noise, turn off your mobile phone or use it away from your keyboard.
The pitch of the keyboard does not match the position of the keyboard when it is played.	You may turn on the double keyboard or move the function, at this time turn off the double keyboard or move reset to zero; You can also turn off the power switch to restart.
You can't change the tone while playing, and the pitch of the keyboard doesn't match the actual position of the keyboard.	You may turn on the double keyboard function, and turn off the double keyboard function at this time; You can also turn off the power switch to restart.
Playing demo songs sounds distorted or discontinuous.	The possible reason is that the over-heated circuit self-protection system of the power amplifier is started due to the long time of high-power playback. At this time, it can be recovered by turning down the volume or turning off the power for a while.
Two timbres are occurring at the same time.	The likelihood is you opened double tone function, closing double tone function right now can.

Note: The equipment has been tested and complies with national safety regulations and EMC and other relevant regulations. Radio communication may cause interference to the equipment, or the equipment may affect radio or TV reception. Users should take one or more of the following measures to correct interference:

-Reposition or replace the receiving antenna.

-Increased direct isolation between the device and receiver.

-The receiver connects the device to sockets on different lines.

-Consult dealers or experienced radio/television technicians.

Warning user: Any unreasonable changes or modifications may affect the normal operation of the device.

Limited Warranty

WILH. STEINBERG ("WST") warrants to the original consumer purchaser that this product will be free from defects in materials and workmanship under normal use for a period of one (1) years from the original purchase date, whether purchased directly from WST or an authorized WST reseller.

Rechargeable batteries included with this product are covered for one (1) year from the original purchase date. However, since rechargeable batteries are consumable, their capacity may diminish over time due to factors such as temperature, storage duration, and charging cycles. This reduction in capacity does not indicate a defect in materials or workmanship.

At its discretion, WST may repair or replace any defective product and return it promptly. To validate this warranty, the consumer must provide proof of purchase, such as the original receipt from WST or an authorized reseller, when returning the product. If replacement is necessary, WST reserves the right to substitute the defective product with another of the same model or a comparable model, as determined by WST.

If you suspect your product is defective within the warranty period, please carefully repack the unit, insure it, and return it with proof of purchase, shipping prepaid, to WST Incorporated, Attention: Service Department, at the address below. For returns outside the United States, please contact your dealer or an Authorized Service Center. Addresses can be found at www.wilhsteinberg.de or by contacting WST at the address provided below.

This warranty is non-transferable and does not cover cases of abuse or misuse of the product, use contrary to WST's instructions, normal wear and tear, acts of God, negligent use, purchases from unauthorized parties, unauthorized repairs, or modifications to the product.

ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW. WHERE NOT PERMITTED, SUCH WARRANTIES ARE LIMITED TO THE DURATION AND TERMS OF THIS WARRANTY. WST ALSO DISCLAIMS ANY LIABILITY FOR INCIDENTAL, SPECIAL, OR CONSEQUENTIAL DAMAGES.

Please note that some states do not allow limitations on the duration of implied warranties or the exclusion of incidental or consequential damages, so these limitations may not apply to you. This warranty provides specific legal rights, and you may have additional rights that vary by state.

This warranty does not limit the rights of consumers as mandated by applicable laws.

THIS WARRANTY SUPERSEDES ALL OTHER WARRANTIES ASSOCIATED WITH THIS PRODUCT, EXCEPT THAT ANY SOFTWARE INCLUDED OR PACKAGED WITH THIS PRODUCT IS NOT COVERED BY THIS WARRANTY. Such software will be governed by the warranty provided in WST's End User License Agreement accompanying the software.

Service Centers

Company: THUERINGER PIANOFORTE GmbH - WILH. STEINBERG PIANOS

Address: MOZARTSTRASSE 3, 07607 EISENBERG, GERMANY

Phone: 0049-36691-5950

Email: info@wilhsteinberg.de

Website: www.wilhsteinberg.de

Certifications

This product meets the Essential Requirements of all relevant European directives and is eligible for CE marking.

The CE Declaration of Conformity can be obtained from: www.wilhsteinberg.de/europe/compliance

Authorized European representative:

Company: THUERINGER PIANOFORTE GmbH - WILH. STEINBERG PIANOS

Address: MOZARTSTRASSE 3, 07607 EISENBERG, GERMANY

Phone: 0049-36691-5950

Email: info@wilhsteinberg.de

Website: www.wilhsteinberg.de

WILH. STEINBERG

WST

Since 1877