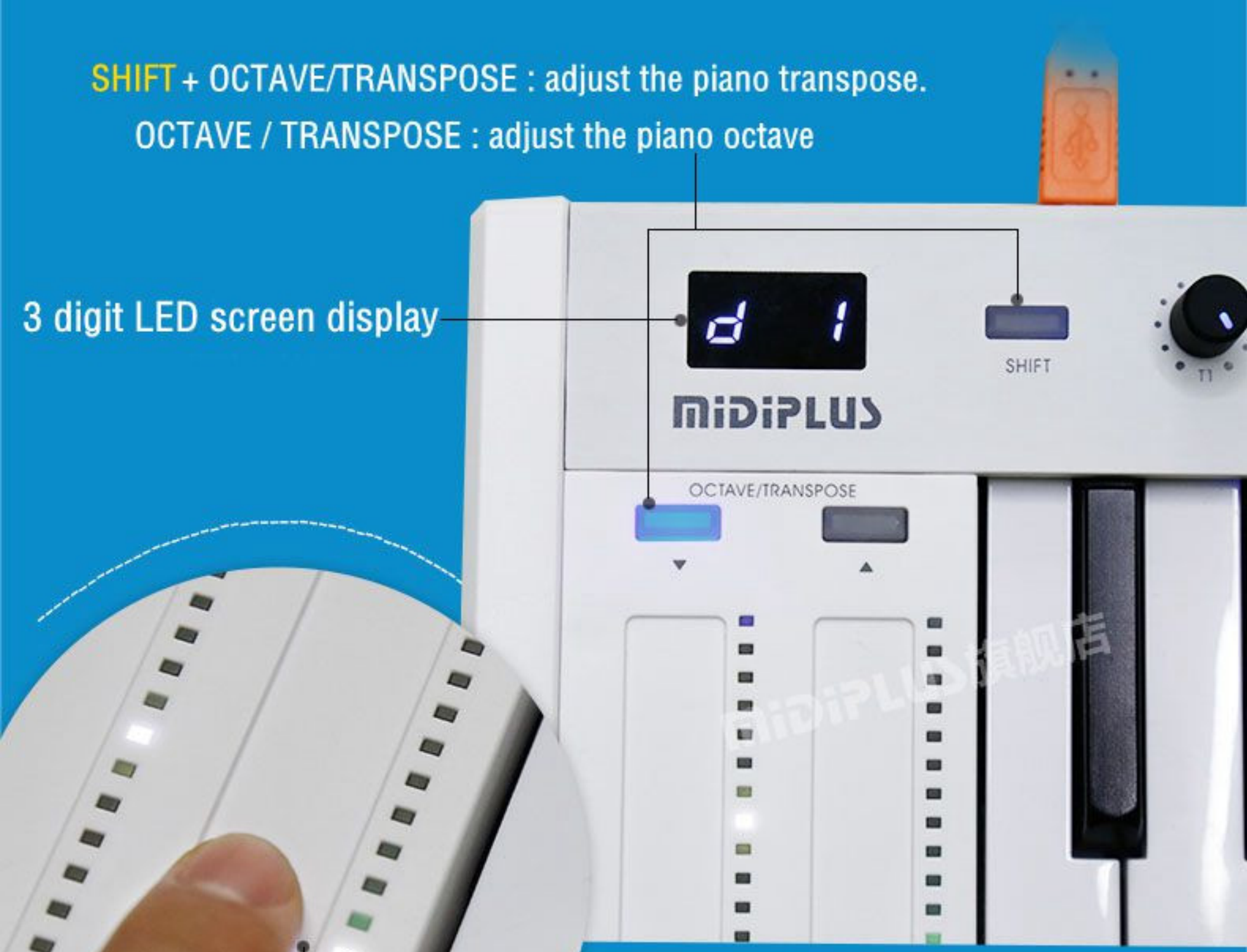
SHIFT + OCTAVE/TRANSPOSE : adjust the piano transpose.

OCTAVE / TRANSPOSE : adjust the piano octave

3 digit LED screen display



Pitch bend wheel modulate the effect of bend sound

Modulation wheel modulate the effect of tremolo

Shining LED light

High–end capactive touch sensors
It feels like touch your phone screen
very good feeling

4 customisable LED knobs

Default CC functions of knobs,it can be customised in SHIFT edit mode(cc 0–127)



6 backlight transport function buttons



You can swtich between MMC and CC mode by pressing **SHIFT**

Backlight **red** colour: MMC mode

Backlight **blue** colour:CC mode (CC 0–138)

You can customise the button functions in SHIFT edit mode.



High-level MIDI functions

VEL(Key force sensitivity curve)
CTRL CC(Controller CC setting)
CTRL CHL(Controller channel setting)
BANK MSB(Sound bank tens digits adjustment)
BANK MSB(Sound bank single digits adjustment)
PRO(Timbre selection)



① SHIFT + CHL. : 16 MIDI channels setting as you like

② SHIFT + VEL. :3 groups key force sensitivity curve,
it is suitable for all kinds of people and different styles of songs

③ SHIFT + CTRL CC can change the knobs and MMC buttons CC value
or other control parameters



Metal shell,high-end professional



4 Strong compression sponge cushion,
Protect keyboard



MMC transparent button design
simple and fashion style



slim key, protable

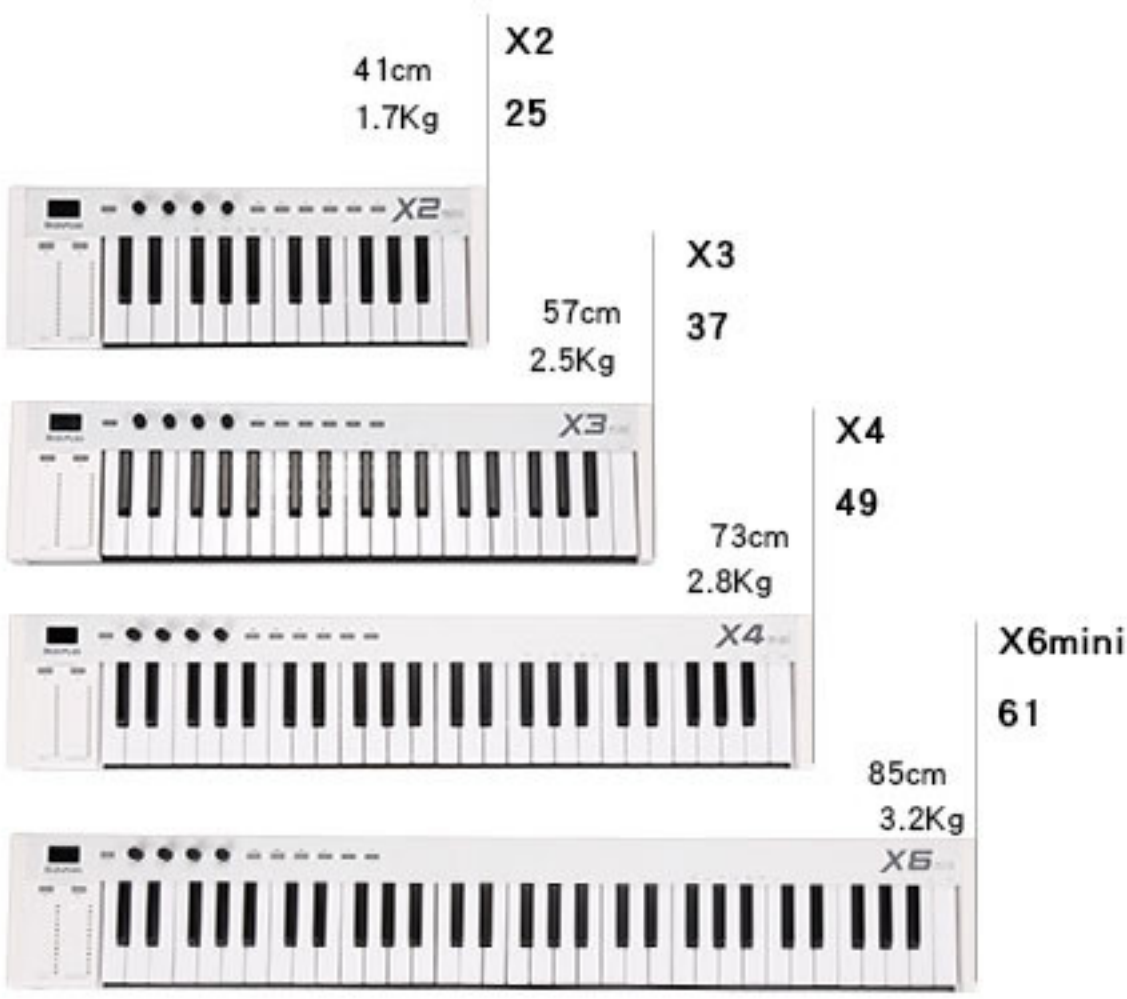


Pitch bend and Modulation wheel
capactive touch



design of appearance
sense of modern


3.5cm
13.5cm


X2
41cm
1.7Kg
25
X3
57cm
2.5Kg
37
X4
73cm
2.8Kg
49
X6mini
85cm
3.2Kg
61


X3 mini

mini


MIDIPLUS



USB



Compatible with all sequencer software

USB plus and play, no additional power supply can support Cubase, FL Studio, Logic, Live and other digital audio workstation software. Just one USB cable can be ready quickly into creation.



Cubase FL Studio Garage Band Audition Cool Edit Pro live 9 Logic pro

Motu DP Nuendo Pro Tools Reason Samplitude Studio one Everyone Piano

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X3 more can be connected iPad

X3 more can be connected via line iPad,support other support CoreMIDI of APP Piano Apprentice, iGrand Piano, so that the process becomes fun piano.



Apprentice iGrand Piano Garage Band Synthesia Cakewalk SONAR Free Piano Music Studio

Design



X3mini use
SlimKey (21mm)

Light-sized
Portable







* Wider than the traditional Midi keys, will not play the wrong key, more easy to play!

* Slim than the standard key, the same size of the product can have more keys, is easy to carry!

USE

OCTAVE / TRANSPOSE

2 button with 3 colour backlight

The display shows the current status,full range adjustments without pressure

① blue: move 1 octave
② purple: move 2 octave
③ red: move 3 octave
④ red blink slow: move 4 octave (X2/X3mini)
⑤ red blink fast: move 5 octave (X2mini)

Use OCTAVE / TRANSPOSE buttons to adjust the piano octave. Press the two buttons simultaneously to reset. With holding SHIFT, use OCTAVE/TRANSPOSE buttons to adjust the piano transpose. With holding SHIFT, press the two buttons simultaneously to reset.



d1 is go down 1 octave



U1 is go up 1 octave



U3 is go up 3 octave

Product specifications	
Product name	X2mini/X3mini/X4mini/X6mini
Piano key	25/37/49/61 force sensitive keys
Display	3-digit LED display
Buttons	SHIFT, OCTAVE/TRANSPOSE, customisable playback buttons
Knobs	T1 to T4 customisable knobs
Jacks	USB, MIDI OUT, sustain pedal
Accessories	USB cable, information card, user's manual
Dimensions	X2: 409×137×51(mm) X3: 556×137×51(mm) X4: 703×137×51(mm) X6: 850×137×51(mm)