QMC25-BT

Wireless MIDI Controller

OQAN

www.oqanmusic.com

OQAN PRODUCT

USER MANUAL - EN

Thank you very much for purchasing an OQAN brand product. We kindly ask you to please read carefully the user's manual that you can find in this link: **https://oqanmusic.com/downloads-no/** or capturing this QR code with your mobile phone to make sure you are doing a correct use of your equipment or instrument.

OQAN is committed to providing products of the highest quality, service and experience for the user for our clients so we incorporate our **Limited Warranty Extended from 3 years.** Remember to register your new OQAN equipment or instrument within ninety (90) days from the date of purchase to qualify for the extended warranty. This can be done quickly visiting: **https://oqanmusic.com/warranty.**

PRODUCTO OQAN

MANUAL DE USO - ES

Muchas gracias por comprar un producto de la marca OQAN. Le rogamos lea atentamente el manual de usuario que podrá encontrar en este link: **https://oqanmusic.com/downloads-no/** o capurando este código QR con su telefono móvil para asegurarse de estar realizando una correcta utilización de su equipo o instrumento.

OQAN se compromete a proporcionar productos de la mayor calidad, servicio y experiencia para el usuario para nuestros clientes por lo que incorporamos nuestra **Garantía Limitada Extendida de 3 años.** Recuerde registrar su nuevo equipo o instrumento OQAN dentro de los noventa (90) días a partir de la fecha de compra para tener derecho a la garantía extendida. Esto puede realizarse rápidamente visitando: **https://oqanmusic.com/warranty.**

3 YEAR WARRANTY

PRODUTO OQAN

MANUAL DE UTILIZAÇÃO - PT

Muito obrigado por comprar um produto da marca OQAN. Pedimos-lhe gentilmente leia atentamente o manual do utilizador que pode encontrar neste link:**https://oqanmusic.com/downloads-no/** ou capturando este código QR com o seu telemóvel para ter a certeza de que está a fazer um utilização do seu equipamento ou instrumento.

A OQAN está empenhada em fornecer produtos da mais alta qualidade, serviço e experiência para o utilizador para os nossos clientes, pelo que incorporamos a nossa **Garantia Limitada Prolongado de 3 anos.** Lembre-se de registar o seu novo equipamento ou instrumento OQAN dentro de noventa (90) dias a partir da data de compra para poder beneficiar da garantia alargada. Isto pode ser feito rapidamente visitando: **https://oqanmusic.com/warranty.**

PRODOTTO OQAN

MANUALE D'USO - IT

Grazie mille per aver acquistato un prodotto a marchio OQAN. Vi chiediamo leggere attentamente il manuale d'uso che si trova in questo link: **https://oqanmusic.com/downloads-no/** o catturando questo codice QR con il cellulare per essere sicuri di fare una vera e propria l'uso del vostro apparecchiature o strumenti..

OQAN si impegna a fornire prodotti di altissima qualità, servizio ed esperienza per l'utente per i nostri clienti in modo da incorporare la nostra **Garanzia Limitata Esteso a partire da 3 anni.** Ricordatevi di registrare il vostro nuovo apparecchio o strumento OQAN all'interno di novanta (90) giorni dalla data di acquisto per beneficiare dell'estensione di garanzia. Questo può essere fatto rapidamente visitando il sito: **https://oqanmusic.com/warranty.**

PRODUIT OQAN

MANUEL D'UTILISATIONO - FR

Merci beaucoup d'avoir acheté un produit de la marque OQAN. Nous vous demandons de bien vouloir lisez attentivement le manuel d'utilisation que vous trouverez dans ce lien: **https://oqanmusic.com/downloads-no/** ou en saisissant ce code QR avec votre téléphone portable pour vous assurer que vous faites l'utilisation de votre l'équipement ou l'instrument.

OQAN s'engage à fournir des produits de la plus haute qualité, un service et une expérience pour l'utilisateur pour nos clients, nous incorporons donc notre **Garantie Limitée Prolongation de 3 ans.** N'oubliez pas d'enregistrer votre nouvel équipement ou instrument OQAN dans quatre-vingt-dix (90) jours à compter de la date d'achat pour bénéficier de la garantie prolongée. Vous pouvez le faire rapidement en visitant le site : **https://oqanmusic.com/warranty.**

Index

PACKING LIST

- QMC25-BT Mini MIDI Keyboard
- USB connection cable
- User manual

CONNECTIONS

USB Connection: Plug the cable through the USB-C port to the Windows/Mac, it will automatic be recognized , when plug into Windows/Mac the QMC25-BT will be charging at the same time: (red light: charging, green light: charging complete)

Wireless Connection: Press and hold the BT button, when the light flashing the wireless function is activated , when the light Stays on was connection successfully.

Wireless Adapter: Plug Wireless Adapter B into Windows/Mac, connection was successfully when both lights stay on.

Direct Wireless: Activated Bluetooth function Of Windows/Mac/iOS/Android, Select SMK-25 / QMC25-BT on the list (Windows users need Bluetooth 5.0 and extra BLE Midi Driver).

Note: iOS/Android need software support BLE MIDI and connect inside the software.

MIDI OUT Connection:
Cable Connection: Change the Pedal mode setting in **CubeSuite*** software from Pedal to MIDI OUT. When it' s done , the 3.5 mm Port in the side of the keyboard can use as a MIDI OUT port to connecting to device such as hardware synthesizer.
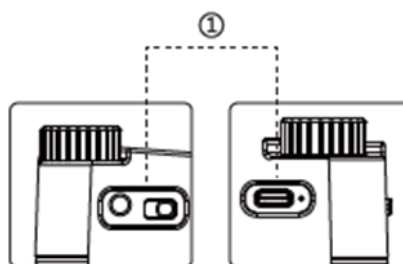
CubeSuite software available through Google Play (Android) / App Store (iOS). For MAC or Windows, please download through QR link in pages 2-3.

PRESETS SETUP

1.- Power: Switch to turn on/off the midi keyboard

USB : USB-C Connection Port

Sustain/Midi out: 3.5 mm sustain pedal connection & Midi out Port.

2.- Display area:

3.- Button area

Pitch +: Hold the button to bend the pitch up.

Pitch -: Hold the button to bend the pitch down.

Mod: Hold the button to control modulation, it sends continuous MIDI CC messages.

SUS: press the button to switch Sustain mode on/off.

ARP: press the Arp button to enable arpeggiator mode , press and hold the Arp button and press the key to adjust the settings of arpeggiator (go through more details in Arp instructions)

SC/CH: press the button to enable smart scale/chord mode, Smart Scale allows you to constrain the notes you are playing on the keyboard to a specified scale. Smart Chord makes every single note you are playing become a chord which root note is the key you pressed.

(Go through more details in Smart Scale/Chord instructions)

BT: Hold the button to switch the wireless function on/off , the light turns on when connection is made.
Press the button to change the velocity curve of keys, there are four levels of velocity curve,

Oct+, Oct-
These two buttons adjust the pitch range of the keyboard.
Hold OCT+/OCT- and rotate the Transpose Knob to Shift the Pitch by one note per step.
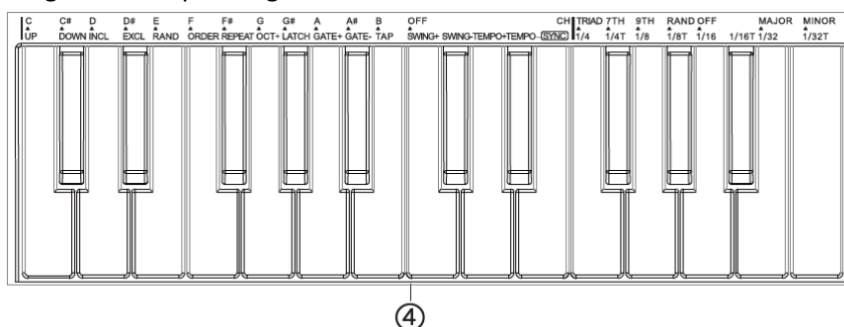Higher the octave range of keyboard, faster the light of the OCT +button will flash.
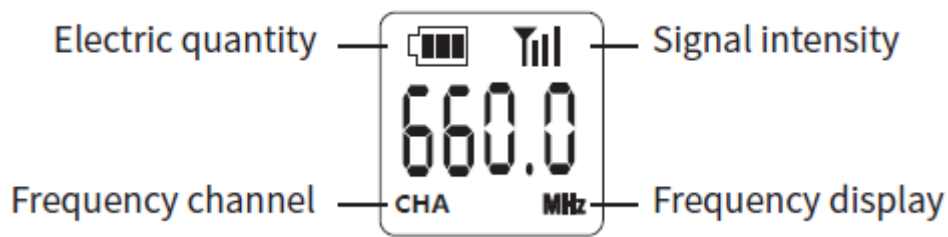Lower the octave range of keyboard , faster the light Of the OCT- button will flash.
Press the oct+, oct- simultaneously to reset the octave range to the original position.

4.- Keys
Twenty-five velocity-sensitive keys, hold the ARP,SC/CH button and press the key to change different settings of corresponding mode.

ARPEGGIATOR INSTRUCTIONS

Electric quantity ——┐┌──────┐┌── Signal intensity

660.0

Frequency channel ——┘ CHA   MHz └── Frequency display

Arpeggiator Types (up, Down, Incl, Excl, Random, Order, Repeat)

Press and hold the Arp button or press the button and rotate the knob to change the way arpeggiator work based on BPM/Tempo.

Up: The notes will play from low to high.

Down: The notes will play from high to low.

Incl: The notes will play from low to high, and then back down. The low and highest notes will sound twice.

Excl: The notes will play from the low to high ,and then back down. The low and highest notes will sound just once.

Random: The notes will play randomly as they were pressed.

Order: The notes will play in order as they were pressed.

Repeat: The notes and the pads will play repeatedly.

Oct + : Shift the octave range of arpeggiator, press the key four times to go back to initial octave range.

Latch: The arpeggiator will still work even when you lift your fingers.

Gate+, Gate - : Set the length of each note has been arpeggiated.

Tap: Tap the key to adjust the tempo of arpeggiator (Display area show the BPM).

Swing+, Swing: Set the deviation of notes, the longer the swing amount, the playing will be groovier.

Tempo+, Tempo- : Set the tempo of the arpeggiator. you can hold the tempo+/tempo- to continuously increase the amount.

Sync: Synchronized the tempo to the DAW, to activated SYNC you need to enable external Midi Controller sync function inside DAW.

Note : When Sync is activated , Tempo, Tempo-,Tap, functions are invalid.

Time division : Set the rate of arpeggiator based on the tempo, (1/4, 1/4T, 1/8, 1/8T, 1/16,1/16T, 1/32, 1/32T).

SMART SCALE CHORD INSTRUCTIONS

Smart Scale Mode:

Select the scale: Hold the button and press the notes C-B to select the scale.

Major/Minor: When set to the selected scale , hold the button, and press the major/minor to determine whether it is a major scale or minor scale.

For example: If you want to select C minor scale, hold the button and press the C on the left side of keyboard and Minor on the right side. After setting correctly all the keys played will fit in C minor.

To exit out of the smart sales mode the Off on the left side of keyboard.

Note: If Smart Chord mode was activated, the unit will just exit out Of Smart Scale mode to preserve the Smart Chord mode.

Smart Chord Mode :

Chord Types: press the notes on the keyboard (Triad, 7th, 9th, Random) to select the type of chord.

Major/Minor: Press the notes (Major, Minor) to select whether it' s a major/minor chord.

Sale: Press the notes (C-B) to select the scale of chord.

To exit from Smart Chord mode, press the off on the right side of keyboard.

Smart Chord mode preserve the Smart Scale mode.

For example: If you want to play the chords all fits in C minor sale, hold the button, and press the note on the right side of the keyboard, then select the type and tonality of chord.

SPECIFICATIONS

Dimmensions	348 mm (L) X 105 mm (w) x 38 mm (H)
Weight	460 g
Keys	Twenty-five Velocity-sensitive keys
Knobs	1 assignable endless 360-degree encoder
Output	3.5 sustain pedal connection port. USB-C port Wireless connection with Windows/Mac/iOS/Android
Power	780 mAh Battery supplied or USB-bus-powered

FCC WARNING

FCC Warning 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.