

Uputstvo za upotrebu

WHITE SHARK DSM-01 Zonis mikrofon



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/white-shark-dsm-01-zonis-mikrofon-akcija-cena/>

正面

成品尺寸W90*L120mm,五折风琴折



WHITE SHARK

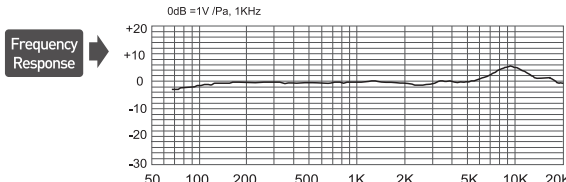
Podcasting Microphone kit
DSM-01

User manual
ENGLISH

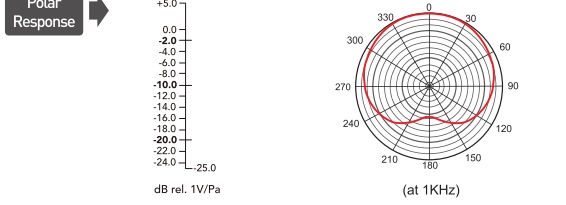
Specifications

Microphone-core: Dia.16mm Condenser
Polar Pattern: Cardioid
Frequency Response: 30Hz-16kHz
Sensitivity: -36dB±3dB (0dB=1V/Pa at 1kHz)
Equivalent Noise Level: 16dBA Max.
Maximum SPL: 120dB
S/N Ratio: 70dB
Sampling Rate: 192kHz/24bit
Cable: USB A to B cable 2.5m

Frequency Response



Polar Response



Specifications

Features

- Large capsule with plated membrane
- Cardioid polar pattern
- Ultra-low noise transformerless circuitry
- New, state-of-the-art surface mount electronics
- Heavy-duty satin nickel finish
- Stable metal boom arm system with pop filter
- Boom arm with 2-axis swivel mount for accurate positioning
- Built-in Sound card, Plug and Play operation for PC, MAC. Setup is so easy—just connect and go.

Microphone Placement

The  logo on the body of the microphone indicates the front of the microphone, and the pick-up area of the cardioid pattern. Please be sure to have the side of the logo facing the sound source you wish to record.

As with many other aspects of the recording process, finding the preferred sound is a matter of experimentation.

Specifications

Recording vocals

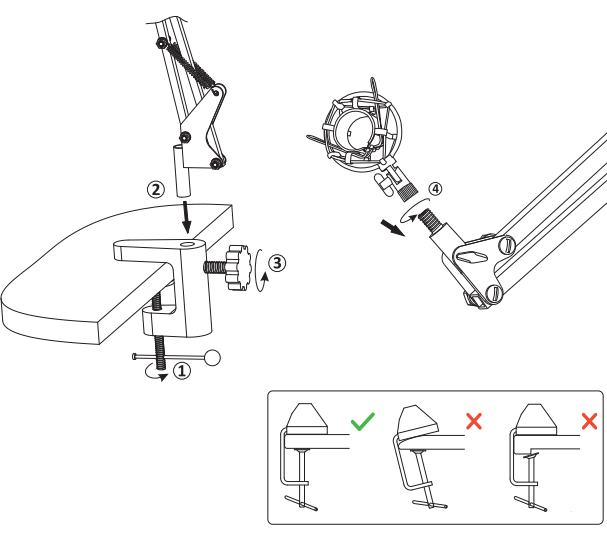
- We strongly recommend using the pop filter for all vocal recording. This aids in minimizing plosive sounds (hard P, B, T and K sounds) that produce a sudden jet of air which can cause the capsule to overload and produce a popping sound.
- Any moisture on the microphone capsule can cause problems for condenser microphones, however the use of the pop shield will reduce the risk of this occurring.
- Placement of the microphone and pop filter relative to the vocalist may be varied on several factors including room acoustics, the vocal performance, and whether the vocalist has a high or deep voice.
- An ideal reference is to begin with the pop filter directly in front of the vocalist, and approximately 15cm (6") away from the microphone. This will assist in keeping the performer at a constant minimum distance from the microphone and helps to maintain reasonable recording levels.
- Experimentation should be made with the angle from which the microphone is addressed, as different results can be achieved when the vocalist is off-axis to the microphone.

Accessories



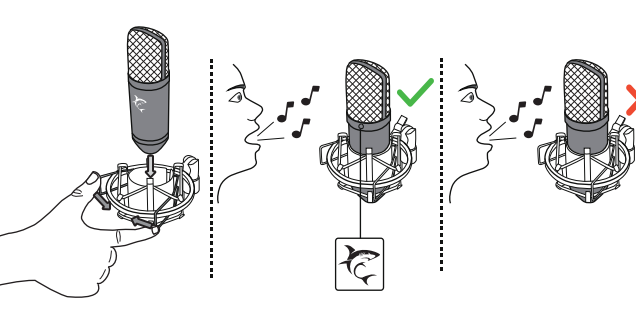
背面

Install Microphone stand on Table

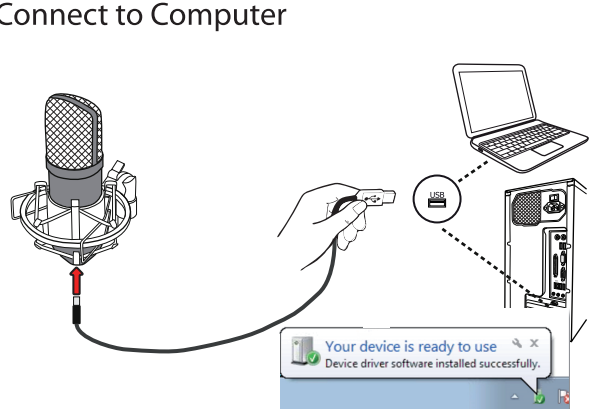


- 1 Screw the TABLE CLAMP on the edge of a table.
- 2 Insert the ADJUSTABLE ARM into the hole.
- 3 Fasten the screw.
- 4 Fix Shock mount with Microphone stand.

Installation quick guide

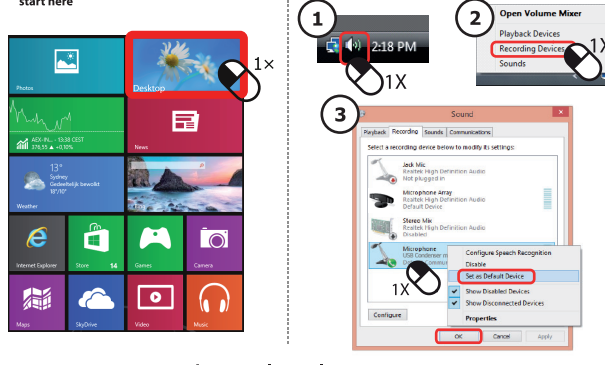


Connect to Computer

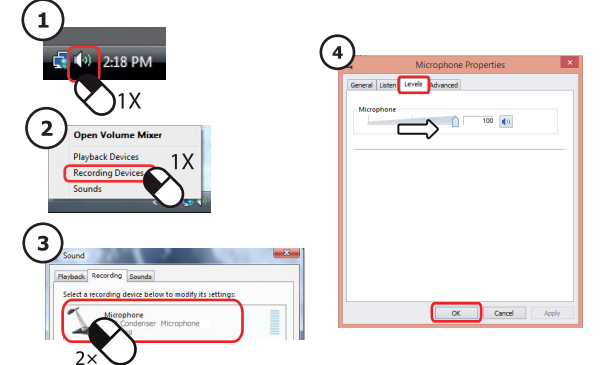


How to setting on computer

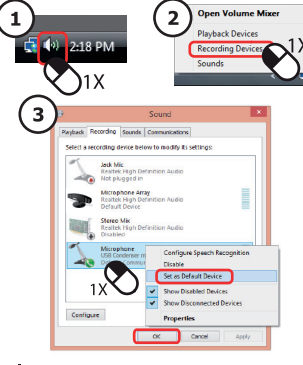
Windows 8



Setting microphone level

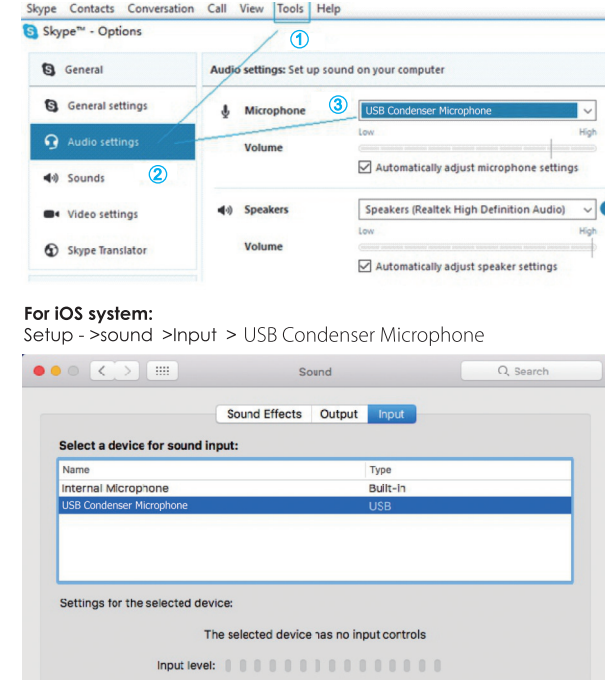


Windows 10,8,7



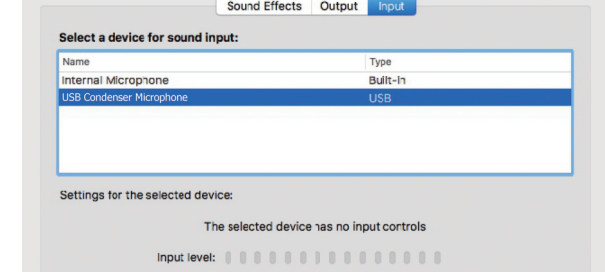
Applications setting: (Example Skype)

click   in sequence



For iOS system:

Setup -> Sound -> Input -> USB Condenser Microphone





Ovaj dokument je originalno proizveden i objavljen od strane proizvođača, brenda White Shark, i preuzet je sa njihove zvanične stranice. S obzirom na ovu činjenicu, Tehnoteka ističe da ne preuzima odgovornost za tačnost, celovitost ili pouzdanost informacija, podataka, mišljenja, saveta ili izjava sadržanih u ovom dokumentu.

Napominjemo da Tehnoteka nema ovlašćenje da izvrši bilo kakve izmene ili dopune na ovom dokumentu, stoga nismo odgovorni za eventualne greške, propuste ili netačnosti koje se mogu naći unutar njega. Tehnoteka ne odgovara za štetu nanесenu korisnicima pri upotrebi netačnih podataka. Ukoliko imate dodatna pitanja o proizvodu, ljubazno vas molimo da kontaktirate direktno proizvođača kako biste dobili sve detaljne informacije.

Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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