

TRACKPACK 2x2

Complete Bundle for the Recording Novice



The TRACKPACK 2x2 assembles everything you need to record music on your computer. Included in this complete recording bundle is Tascam's **US-2x2** USB audio interface, **TM-80** studio condenser microphone with shockmount, **TH-02** headphones, plus Cubase LE DAW software.

The **US-2x2** is a 2-in/2-out USB interface, bus powered from your Windows or Mac computer. A pair of Ultra-HDDA mic preamps provide up to 57 dB of gain and the best noise and distortion specs in their class. The audio design features high-performance, musical components like NE5532 op amps for rich sound quality without colouring the source. Class-compliant drivers enable use with tablets like the iPad when using an optional power supply.

The **TM-80** is a condenser microphone with cardioid characteristic ideal for vocals, drums, and acoustic instruments. It includes a shockmount to reduce unwanted low-frequency noise from the floor and a desktop stand for easy setup.

The **TH-02** closed-back headphones provide acoustic isolation from the environment while recording and a good reference during mixdown.

With everything included for capturing and reproducing audio with your computer, TRACKPACK 2x2 offers an affordable and easy way to launch your first computer-recording studio.

Details

US-2x2 USB Audio/MIDI Interface



For more details, please see the [US-2x2 product page](#).

TH-02 Stereo Headphones

Tascam TH-02

Compact, Folding Headphones for Easy Transport and Storage

The TH-02 ear cups can be rotated 90 degrees and folded-up completely into the headband for easy storage. Once folded away, they can be easily carried around while on the go for recording outside the studio.

Comfortable and Easy-to-Wear Closed Headphones for Studio Monitoring

The closed design of the headphones is ideal for monitoring performances while recording without mic bleed. Incorporating comfortable, sound-proof ear pads, there's no need to worry about the mic picking up sound bleed from the headphones. With a wide frequency response of 18 Hz to 22 kHz, you can also use these headphones for monitoring during mixdown for clear, uncoloured sound.

- Foldable design for compact storage and transport
- Tightly-stitched, padded headband and ear pads for stylish comfort
- Closed-back dynamic design featuring rich bass response and crisp highs
- 3.5-mm to 6.3-mm jack adapter
- Driver diameter: 50 mm
- Impedance: 32 Ω
- Sensitivity: 98 dB \pm 3 dB
- Frequency response: 18 Hz to 22 kHz
- Maximum input power: 600 mW
- Cable length: 3 m when fully extended
- Dimension (W \times H \times D): 180 mm \times 240 mm \times 90 mm
- Weight: 298 g

TM-80 Condenser Microphone

Tascam TM-80

Cardioid Condenser Microphone for a pro vocal sound

A cardioid condenser microphone is the perfect all-around mic for vocal and instrument recording. The unidirectional pickup pattern keeps the recording from sounding too ambient. The TM-80 has an 18-mm aluminum diaphragm and a wide frequency response. With a maximum sound pressure rating of 136 dB SPL, you can safely use the TM-80 with guitar amps, drums and other loud instruments.

Package includes shock-absorbing suspension, table-top mic stand and mic cable

Included are essential microphone accessories - a shock-absorbing suspension to reduce bass rumble, 1.8-m XLR cable and table-top tripod - allowing you to set up at your desktop and record right away.

- Condenser microphone utilizes precisely designed electronic circuitry
- Microphone capsule assembly features an 18-mm pure-aluminum diaphragm
- Cardioid polar pattern
- Frequency response: 20 Hz to 20 kHz
- Sensitivity: -38 dB \pm 2 dB (0 dB = 1 V/Pa at 1 kHz)
- Phantom power requirement: 9–48 V DC
- Output impedance: 200 Ω \pm 30 % (at 1 kHz)
- Load impedance: >1 k Ω
- Maximum SPL: 136 dB (1 % THD at 1 kHz)
- S/N ratio: 77 dB
- Housing material: Die cast zinc
- Dimensions (W \times H \times D): 48 mm \times 165 mm \times 48 mm
- Includes: shock mount, mini desk stand, mic cable (1.8 m, XLR (male) – XLR (female))

Design and specifications subject to change without notice.

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TEAC Europe GmbH

Bahnstrasse 12

65205 Wiesbaden

Germany

Tel: +49 611 7158-0

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