

# DIGITUS USB Condenser Microphone, Studio

DA-20300  
EAN 4016032485797



## USB Microphone, Studio, Desk

The DIGITUS USB PC Condenser Microphone is ideal for audio recording, video conferences, phone conferences, gaming or live streaming. The recording microphone is delivered with a 1.5 m long USB cable and a stand. The microphone supports directional recording with cardioid characteristics, which reduces disruptive environmental noise. Ideal for professional use in offices or private settings to communicate with family or friends on video calls, as well as for gamers and audio/video streamers.

## USB Condenser Microphone with 1.5 m USB cable. Ideal for online meetings, podcasts, studios and live streaming

- Microphone capsule 16mm
- Sampling rate: 192kHz/24Bit
- Frequency range: 20Hz - 20kHz
- Sensitivity: -34 to  $\pm 2$  dB (0dB = 1 V/Pa at 1kHz)

- Sound pressure limit: 130dB
- Load impedance:  $\geq 1000\Omega$
- Output impedance:  $\geq 150\Omega \pm 30\%$  (at 1kHz)
- Table stand – The table stand has a heavy cast round base
- Extendable from 140mm - 240mm
- The stand is made of steel and is compatible with numerous microphone clamps and other accessories thanks to the 3/8" threaded connection

## Package contents

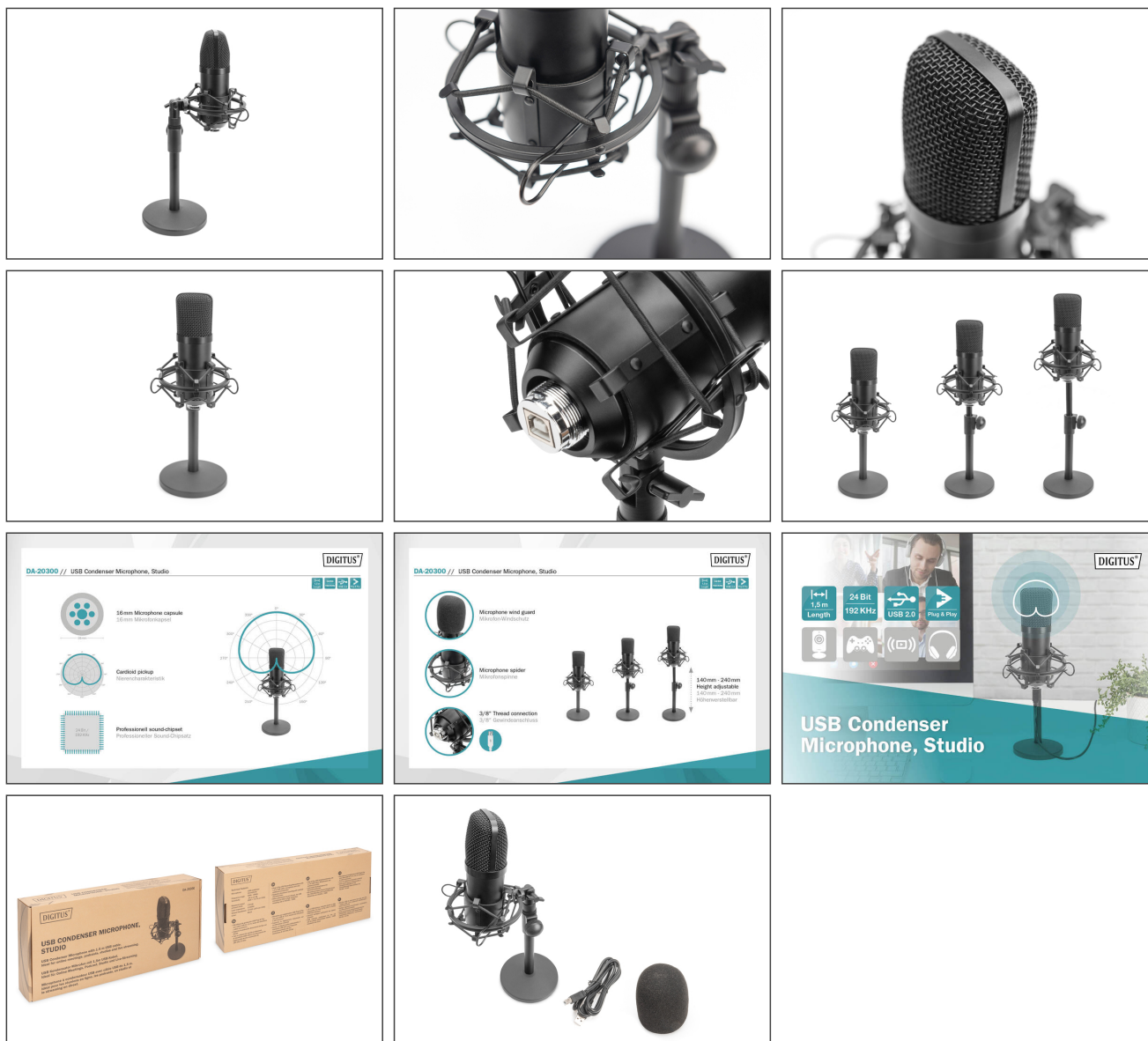
- 1x USB microphone
- 1x Wind guard
- 1x All-metal microphone spider
- 1x USB cable USB-A to USB-B
- 1x Thread adapter: 5/8" to 3/8"
- 1x Quick installation guide

## Logistics

	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	10	17.00	36.30	43.50	43.50	0.00
Packaging Unit Inside	1	1.70	0.00	0.00	0.00	0.00
Packaging Unit Single	1	1.70	20.00	42.00	6.80	5,712.00
Net single without Packaging	0	1.00	4.50	4.50	15.50	313,875.00

## More images:





### Safety notes

- Make sure that the cable is not subjected to too much strain or damaged, as this can lead to short circuits or other technical problems. Avoid pulling or twisting the cable.
- Do not expose the device to rain, moisture, vapors or liquids.
- Avoid using the device near sources of strong electromagnetic interference (such as cell phones or large appliances).
- Do not attempt to repair the unit or open the housing without authorization.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Clean the device with a dust-free cloth.
- For headsets:
  - To avoid hearing damage, ensure that the volume is kept at a safe level. Very high volume levels can lead to permanent hearing loss.
  - Do not wear the headset for too long at a time to avoid skin irritation or heat build-up.
  - Protect your headset from moisture and rain. Many headsets are not waterproof and could be damaged by moisture.
  - If you experience pain, pressure or dizziness after wearing the headset for a long time, please stop using it immediately and consult a doctor if necessary.
- Make sure that the headset is compatible with the device you are using and is connected correctly to avoid technical faults or damage.
- For microphones:
  - Make sure that the microphone is correctly aligned and not positioned too close to your mouth or other sound sources to avoid unnecessary noise or clipping.
  - Make sure that the volume of the microphone in an environment with loudspeakers is set so that there is no feedback. This can lead to unpleasant noises and damage the microphone or speakers.

**EU responsible person**

EU based economic operator ensuring the product complies with the required regulations.

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