



## KM-19743

Order No.: 1000709

### PRODUCTINFOS

#### Holder for tablet PCs,

with mounting clamp for stands.

Universal tablet holder with a practical clamping mechanism for all tablets with a size of approx. 254-406 mm (10"-16"). The tablet holder is made of bio-based plastic. These plastics contain a proportion of over 50% up to 100% of renewable vegetable raw materials. The clamping range of the tablet PC holder is between 158 and 280 mm. The holder is also particularly suitable for the use of tablets with a protective cover or case with a thickness of up to 20 mm. The overlapping clamping jaws with integrated rubber pads ensure a secure hold and eliminate unwanted vibration noises. The functioning of the operating controls on the device is not affected. An adjustable mounting bracket with felt padding provides additional security when the tablet holder is oriented vertically, preventing the tablet PC from falling out even under heavy use. The holder can be swivelled and tilted, allowing each user to position it individually. The swivel movement can be adjusted from easy to difficult via a clamping screw. Of course, the tablet holder can be rotated between portrait and landscape format quickly, while independent turning will be prevented. The holding arm with clamp is suitable for mounting onto tube diameters up to 30 mm.

- For accepting devices with a height of 158-280 mm
- Also suitable for tablets in a case or protective sleeve
- Tension spring for easy insertion and removal
- Adjustable retaining clamp

- Can be rotated for portrait and landscape format
- To be secured with clamp for mounting onto microphone stands (tube diameter: up to 30 mm)

**Supplied w/o tablet PC and stand.**

## **TECHNICAL SPECIFICATIONS**

### **KM-19743**

Description	holder
Suitable for	tablet PC
Features	mounting clamp for stands
Material	bio-based plastic, steel
Colour	black
Tube diameter	Ø 30 mm
Adjustable height	158-280 mm
Weight	774 g
Special feature	adjustable width 150-330 mm, tiltable 0-90°, rotatable 360°