19778

Tablet PC Stand Pro »Biobased«

Product variant

19778-000-55 - black



Technical Data

Adjustment	continuous
Angle of inclination	90°
Depth	0.71"
EAN	4016842122448
Height	from 6.22 to 11.02"
Height adjustment	clamping element with locking screw
Height Stand	from 35.04 to 61.02"
Leg construction	tube legs with cross braces
Material	Bio-based plastic, steel
Max. load capacity	2.205 lbs
Rod combination	2-piece folding design
Special features	also suitable for tablets in cases or protective covers; freely rotates 90°
Type	black
Weight	2.48 kg
Width	from 5.91 to 16.93"

The sturdy tablet PC stand from K&M is specially designed for professional use, e.g. in the orchestra pit. The tablet mount is made of bio-based plastic. These plastics contain a proportion of over 50% up to 100% of renewable plant-based raw materials. The use of renewable raw materials helps to conserve limited petroleum resources and reduce harmful CO2 emissions. More info on bio-based plastics at: bioplastic.k-m.de. The clamping range of the holder is between 6.22 and 11.024”. The holder is also particularly suited for tablets with a protective cover or case up to 0.708” thickness. The overlapping clamping jaws with integrated rubber pads provide for a secure hold and eliminate unwanted vibration noises. The function of the operating elements on the device is not impaired. An adjustable mounting bracket with felt padding provides additional safety when the tablet holder is positioned vertically and prevents the tablet PC from falling out even under heavy use. The holder can be swiveled and tilted, allowing each user to position it individually. The swivel movement can be adjusted from easy to tough via a clamping screw. The tablet holder can be rotated between portrait and landscape format without further ado, whereby independent turning is prevented. The three foldable feet with a footprint diameter of 27.559" provide a high degree of stability with a small packing size. The extendable rod combination allows the tripod to reach a height of 35.039" to 61.023".