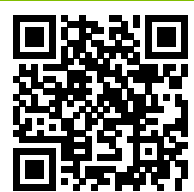


User Manual

Extremely rigid, stable and reliable Slide Kamera HST-2 tripod ideal for indoor and outdoor applications. Specially designed construction allows to stabilize video heads and Slide Kamera devices. All components of the tripod are made with high precision, what ensures high rigidity of the device.



Slide Kamera HST-2 Tripod



Pdf version of the manual available for download: www.slidekamera.eu

 slidekamera[®]
made in **POLAND**

Before you start your work with Slide Kamera HST-2 tripod we strongly recommend to read the manual carefully. Please note that using the device in a manner inconsistent with the instructions, unauthorized repair attempts or any kind of modification of the device can cause a damage the manufacturer is not responsible for.

In case of damage of Slide Kamera HST-2 tripod during transport you are required to submit:

- proof of purchase
- protective styrofoam inserts/ fillers included in the set in case of new product delivery

If you fail to comply with the abovementioned conditions, the manufacturer reserves the right to refuse the complaint.

Photos of products may slightly differ from the actual product due to constant modifications and improvements introduced by the manufacturer.

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1. Elements and construction of Slide Kamera Slide Kamera HST-2 tripod

Once the shipment is received please make sure that all the elements of Slide Kamera HST-3 tripod are inside.

Set includes:

- Slide Kamera HST-3 tripod with Slide Kamera HCZ 75mm or 100mm socket
- Self-aligning feet
- User Manual

If you purchase Slide Kamera HST-2 tripod with HSTA-1 castor wheels the set also includes:

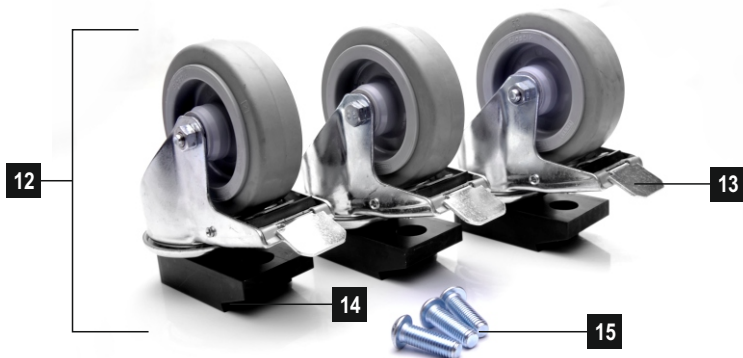
- Slide Kamera HSTA-1 castor wheels with a brake
- Three M10x30 screws

Construction of Slide Kamera HST-2 tripod



- HST-2 tripod crown with Slide Kamera HCZ 75mm or 100mm [1]
- Tripod crown [2]
- Slide Kamera HCZ socket [3]
- Bubble level [4]
- Clamping knob [5]
- Tripod leg that consists of two double strut leg sections[6]
- Carrying handle [7]
- Spreader locking knob [8]
- Slidable spreader [9]
- Plastic fastening clamp [10]
- Self-aligning feet [11]
- Slide Kamera HSTA-1 castor wheels with a brake [12]
- Brake [13]
- Castor wheel mounting base [14]
- Three M10x30 screws [15]

Slide Kamera HSTA-1 castor wheels with a brake



2. Additional accessories

Tripod sockets:

- Slide Kamera HCZ-75/100mm socket (Manfrotto system) [1]
- Slide Kamera HCZ-75/100mm socket (Miller system) [2]
- Slide Kamera HCZ-75/100mm socket (Sachtler system) [3]



Adapters:

Slide Kamera AF-18 leveling adapter [4]

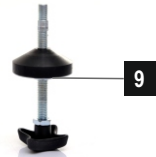
Slide Kamera AF-16 quick mounting adapter [5]

AF-24 adapter for mounting photo-video accessories [6]



Quick mounting screw:

Slide Kamera HSZ-2 [9]



Half ball levelers:

Manfrotto MN520BALL 75mm [8]

Manfrotto MN500BALL 100mm [9]



Wheels:

Slide Kamera HSTA-1 castor wheels with a brake [10]



Bags:

Slide Kamera PSK-8 for HST-2 700 tripod [11]

Slide Kamera PSK-9 for HST-2 920 tripod [12]



Support:

HSTA-2 support for

Slide Kamera HST series tripods [13]



3. Specification

Minimum height:	HST-2 700	700mm
	HST-2 920	920mm
Maximum height:	HST-2 700	1250mm
	HST-2 920	1790mm
Leg sections:	2	
Tripod socket:	replaceable Slide Kamera HCZ sockets matching systems such as Manfrotto, Sachtler, Miller	
Bubble Level:	1	
Material:	aluminium	
Mounting accessories:	Slide Kamera HCZ socket 75mm or 100mm, Three M6 holes	
Weight:	HST-2 700	8,5kg
	HST-2 920	11kg
Closed length:	HST-2 700	760mm
	HST-2 920	1050mm
Spreader:	slidable	
Safety Payload:	80kg	
Color:	black	
Leg lock:	clamping knobs	

4. Product description

Extremely rigid, stable and reliable Slide Kamera HST-2 tripod ideal for indoor and outdoor applications. Specially designed construction allows to stabilize video heads and Slide Kamera devices. All components of the tripod are made with high precision, what ensures high rigidity of the device. Slide Kamera HST-2 tripod comes in two models and at the same time lengths: HST-2 700mm and HST-2 920mm.

Tripod is equipped with a bubble level and aluminium crown with 75mm or 100mm socket (one to choose from). Aluminium legs of the tripod are equipped with self-aligning feet that allow to set and stabilize the tripod on uneven ground. Additionally, the construction of our tripod allows to set the legs of the device on different heights, what proves extremely useful on uneven ground, hills, stairs etc.

Two double strut leg sections provide extra stability and rigidity of the device. Each upper section comes with two clamping knobs that allow for easy and stable adjustment of tripod height as well as secure the legs against uncontrolled folding. Slide Kamera HST-2 tripod has a slidable spreader equipped with three locking knobs that help to set legs of the tripod accurately. Slide Kamera HST-2 tripod comes with plastic fastening clamp in the set, that secures the legs during transport. When purchased with wheels, set also includes Slide Kamera HSTA-1 castor wheels with a brake

Slide Kamera HST-3 tripod can be used with different types of video heads thanks to replaceable Slide Kamera HCZ sockets matching systems such as Manfrotto, Sachtler, Miller. However, on client's request, we are able to provide a socket for any type of video head.

5. Setting up Slide Kamera HST-2 tripod

Unpack Slide Kamera HST-2 tripod and unlock plastic fastening clamp that secures the legs during transport. Place the device on a flat surface, if possible, unlock spreader clamping knobs [1] and spread the tripod legs. If the setting suits your needs lock the clamping knobs.



5.1. Extending tripod legs

Slide Kamera HST-2 tripod features a quick and simple system of extending the legs. Each upper section comes with two clamping knobs [1] that allow for easy and stable adjustment of tripod height as well as secure the legs against uncontrolled folding. In order set the tripod simply unlock the clamping knobs and set the desired height of the tripod. Once you have extended the legs remember to lock all the knobs. Depending on the model Slide Kamera HST-2 tripod allows to set photo-video equipment within the range:

HST-2 700: 700mm-1250mm

HST-2 920: 920mm-1790mm



5.2. Spreader set-up

In order to spread Slide Kamera HST-2 tripod legs unlock spreader locking knobs and set the legs in a desired position. Slidable spreader allows for even and accurate spacing of the tripod legs therefore allowing to achieve perfect stability of the device. Additionally, each leg is equipped with markers that facilitate setting the spreader. Once you have set the spreader properly lock the knobs.



5.3. Setting up on uneven ground

Aluminium legs of the tripod are equipped with self-aligning rubber feet with high friction coefficient that allow to set and stabilise the tripod on uneven ground. Additionally, the construction of our tripod allows to set the legs of the device on different heights, what proves extremely useful on uneven ground, hills, stairs etc.

Having set the tripod always check if all clamping knobs are fastened. It will prevent from uncontrolled folding of the tripod that may ultimately lead to equipment damage.

6. Mounting Slide Kamera HSTA-1 castor wheels to Slide Kamera HST-2 tripod

Slide Kamera HSTA-1 castor wheels with a brake allow to move the tripod comfortably without the need to carry the device from one place to another. Wheels of 100mm diameter come with a specially designed wheel mounting base that assures rigid and reliable attachment.

Standard version of Slide Kamera HST-2 tripod comes with self-aligning feet. In order to mount HSTA-1 castor wheels remove the feet from tripod legs. To make mounting more comfortable place the tripod on the tripod crown.



Using M10x30 screws included in the set (6mm Allen key) attach wheel mounting base to the tripod leg. Insert the screws in leg base.



Castor wheel housing is equipped with a brake that blocks the wheel and its rotational head using a strong and reliable braking mechanism. It allows to achieve rigid and stable setting of the device on the ground. It is also designed to function efficiently and smoothly with a minimum maintenance and care. In order to lock the mechanism press the brake lever down to the ground.

Brake unlocked
Brake lever released



Brake locked
Brake lever pressed down



7. Mounting devices on Slide Kamera HST-2 tripod

Slide Kamera HST-2 tripod allows to mount various accessories in many configurations. You can mount your equipment on the tripod, using either Manfrotto half ball or Slide Kamera HSZ-2 quick mounting screw. There is also a possibility to mount accessories directly to the tripod crown using three M4 or M5 screws. Table below presents mounting configuration possibilities of Slide Kamera HST-2 tripod.

Mounting configuration possibilities of Slide Kamera HST-2 tripod

Mounting method	Mounting accessory	Dedicated device
Mounting to Slide Kamera HCZ socket	Manfrotto half ball Slide Kamera HSZ-2 quick mounting screw	Slide Kamera AKC-3 adapter Slide Kamera heads Slide Kamera AF-18 leveling adapter Slide Kamera HKR-1, HKR-2, HKR-6 camera cranes Slide Kamera S, SP, HSK series devices

Mounting directly to Slide Kamera HST-2 tripod crown

Three M6 screws
Three M5 screws

Slide Kamera AF-16 quick mounting adapter
Slide Kamera HKR-1, HKR-2, HKR-6 camera cranes
Slide Kamera heads
Slide Kamera AF-18 leveling adapter

Correct and detailed description on how to mount individual products on Slide Kamera HST-2 tripod can be found in User Manuals of these products.

In order to avoid any improper assembly or handling please refer to User Manuals of individual products before you mount them on Slide Kamera HST-2 tripod.

Slide Kamera HST-2 tripod comes with Slide Kamera HCZ 75mm or 100mm socket. Replaceable Slide Kamera HCZ sockets match systems such as Manfrotto, Sachtler, Miller. We are able to provide a socket for any type of video head on client's request. In order to mount devices directly on the tripod crown remove Slide Kamera HCZ socket using 3mm Allen key.



7. AF-24 adapter for mounting photo-video accessories on Slide Kamera HST series tripods

Adjustable Slide Kamera AF-24 adapter allows to mount additional photo-video accessories equipped with 1/4" or 3/8" thread on Slide Kamera HST series tripod, thus increasing the functionality of our tripod. Slide Kamera AF-24 adapter consists of a mounting plate, fixing plate and a clamping lever that connects the plates. Mounting plate is equipped with two hardened inserts with 3/8" holes and 1/4" hole. There are also two M6 holes for mounting the clamping lever in two positions (top or bottom).



Elements of Slide Kamera AF-24 adapter for mounting additional photo-video accessories

Clamping lever with M6 thread [1]

Fixing plate [2]

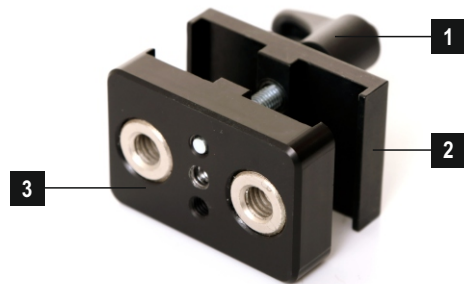
Mounting plate [3]

M6 thread [4]

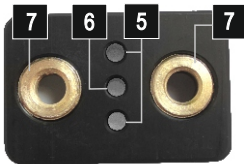
M6 holes for mounting the lever [5]

1/4" threaded hole [6]

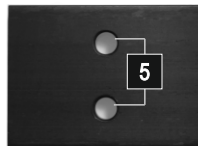
Hardened insert with 3/8" hole [7]



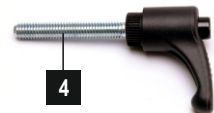
Mounting plate



Fixing plate



Clamping lever



In order to mount AF-24 adapter on Slide Kamera HST series tripod attach the plates to tripod leg and connect them with a clamping lever. Adapter can be mounted either with a mounting plate facing the inside or outside of the tripod. Additionally AF-24 adapter can be mounted on the entire length of the tripod leg.



9. Maintenance

- ☑ By maintenance we understand cleaning the device
- ☑ Periodically tighten all screws to ensure maximum stability
- ☑ Elements of the tripod do not require any lubrication
- ☑ Do not overload
- ☑ Use a soft cloth to clean. Never use abrasive or caustic products, which could cause the damage of protective coatings
- ☑ To remove any impurities, you can use compressed air
- ☑ To clean the device you can use ear stick with cotton bud
- ☑ Transport and store your tripod in a dedicated Slide Kamera cover

**Any changes in design and repairs are made only and exclusively by the manufacturer.
Failure to comply with the recommended guidelines outlined in this manual
will result in loss of warranty.**

10. Transport

Slide Kamera manufacturer recommends to transport Slide Kamera HST-2 tripod in Slide Kamera PSK series covers that allows to carry the device safely, in any way so that it is protected against any damage. Cover dimensions allow to transport the tripod with video head, Slide Kamera head mounted or HSTA-1 castor wheels attached. There is no need to remove the accessories. Slide Kamera PSK cover is made of waterproof polyester fabric of high durability, resistant to abrasion and weather conditions. It is equipped with inside straps that secure the tripod during transport.

Slide Kamera HST-2 Tripod	Dedicated cover	Cover length
Slide Kamera HST-2 700 tripod	Slide Kamera PSK-8	1000mm
Slide Kamera HST-2 920 tripod	Slide Kamera PSK-9	1300mm



11. Terms of warranty

All Slide Kamera products are covered manufacturer's warranty for a period of 12 months from the date of sale. Warranty covers any design faults or of the material of the product which resulted in the product malfunctioning. The warranty covers the repair, or, if the repair proves impossible, replacement of the product with a new one. However, the cost of repair of the product cannot overrun the catalogue value of the product. The warranty does not cover damage and / or product defects resulting from the improper usage, as well as not following product maintenance specifications..

The warranty excludes:

- unauthorized attempts to repair or modify
- mechanical damage caused during transport and operation of such features, scratches, dents, pits, dirt, etc ...
- flooding, moisture

To obtain warranty service the purchaser should deliver the damaged product together with a proof of purchase and proof of payment (invoice, cash register receipt). The product will be accepted for warranty service on condition that it is delivered with correctly filled in complaint form and properly protected during transport. You can download the complaint form from: www.slidekamera.pl / www.slidekamera.eu.

After the warranty period is exceeded any spare parts can be purchased directly from the manufacturer or in any selected points of sale.

PLEASE NOTE:

Any package sent at the expense of HET-CNC s.c., 80-175 Gdańsk, Ul. Kartuska 386 **will not be received.**

