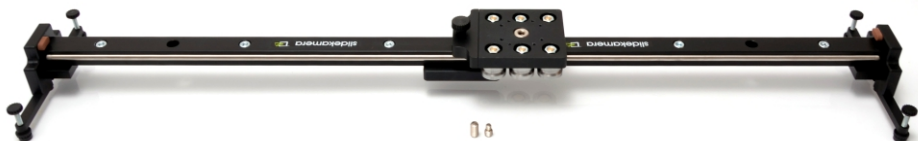




Slide Kamera S-980 **BASIC**



Slide Kamera S-980 / S-1500 **STANDARD**



Slide Kamera S-980 / S-1500 **PRO**

User Manual

Slide Kamera S series

BASIC, STANDARD, PRO



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



made in **POLAND**

Before you start your work with Slide Kamera S series device we strongly recommend to read the manual carefully. Please note that using the device in a manner inconsistent with the manual can cause damage or malfunction the manufacturer is not responsible for.

In case of damage during transport you are required to submit:

- ☒ proof of purchase
- ☒ protective styrofoam inserts 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.

Please Note: It is forbidden to remove and reinstall the cart. All attempts to do so may cause damage to the rollers, the manufacturer is not responsible for. Before the first use remove the adhesive tape securing the rollers during transport.

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

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Slide Kamera S series is a semi-professional equipment perfect for smooth shots during the camera movement. Suitable for light cameras (3-3,5 kg) and photo cameras. Specially designed cart that moves along the rail carries the camera and leads with the object that is being filmed.

1. Slide Kamera S series components

Slide Kamera S Series set consists of:

- ☑ user manual
- ☑ set of styrofoam inserts to protect during transport
- ☑ rail (length depends on the model)
- ☑ AF-8 port/s (the amount of ports depends on the model) and 5 mm Allen wrench
- ☑ cart with 3/8 " threaded hole
- ☑ 1/4" threaded screw - AF-11SL reduction 1/4"-3/8 " mandrel (screwed into the cart)
- ☑ 3/8 " threaded screw - AF-12SL reduction 3/8" mandrel (screwed into the AF-8 lower port)
- ☑ standstill brake (included in STANDARD, PRO model)
- ☑ side feet - 2 pcs (feet model depends on the Slide Kamera model)

| Model | Length of the rail | Amount of AF-8 | Slide Feet Type | Brake |
|-----------------|--------------------|----------------|-----------------|----------|
| S-980 BASIC | 980 mm | 1 | BASIC | |
| S-980 STANDARD | 980 mm | 1 | STANDARD | Included |
| S-980 PRO | 980 mm | 1 | PRO | Included |
| S-1500 STANDARD | 1500 mm | 3 | STANDARD | Included |
| S-1500 PRO | 1500 mm | 3 | PRO | Included |



Slide Kamera product properly secured for transport.

Slide Kamera S-980 PRO

Rail [1]

AF- 8 port [2]

Cart with a 3/8" threaded hole [3]

AF-11SL reduction 1/4"-3/8" mandrel [4]

AF-12SL reduction 3/8" mandrel [5]

Standstill brake [6]

AF-3-S PRO side feet [7]



Slide Kamera S-980 STANDARD

Rail [1]

AF-8 port [2]

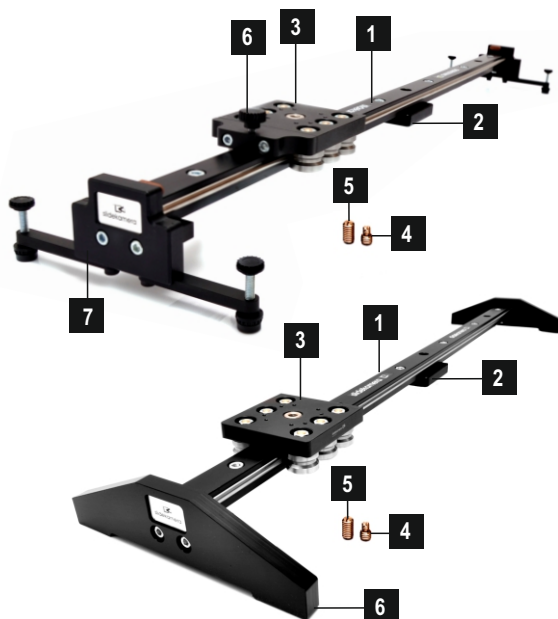
Cart with a 3/8" threaded hole [3]

AF-11SL reduction 1/4"-3/8" mandrel [4]

AF-12SL reduction 3/8" mandrel [5]

Standstill brake [6]

AF-9 STANDARD side feet [7]



Slide Kamera S-980 BASIC

Rail [1]

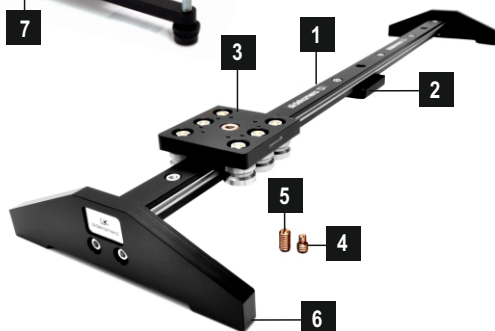
AF-8 port [2]

Cart with a 3/8" threaded hole [3]

AF-11SL reduction 1/4"-3/8" mandrel [4]

AF-12SL reduction 3/8" mandrel [5]

BASIC side feet [6]



1.1. The Cart

The cart was designed basing on high quality components, what guarantees excellent smoothness and stability of motion. The 3/8" hole [1] built-in in the cart plate allows to mount devices with either 1/4" or 3/8" thread on the cart with the use of a proper reduction:

✓ AF-12SL reduction 3/8" mandrel with a cross-cut for a flat wrench [2]

✓ AF-11SL reduction 1/4" - 3/8" mandrel with a cross-cut for a flat wrench [3]

In addition, there are 8 M4 holes [4] (AKC-3 adapter hole spacing or an adapter such as Manfrotto MN577).

Six bearinged rollers [5] move along a specially designed aluminum rail.

3/8" threaded hole [1]

AF-12SL reduction 3/8" mandrel with a cross-cut

for a flat wrench [2]

AF-11SL reduction 1/4"-3/8" mandrel

with a cross-cut for a flat wrench [3]

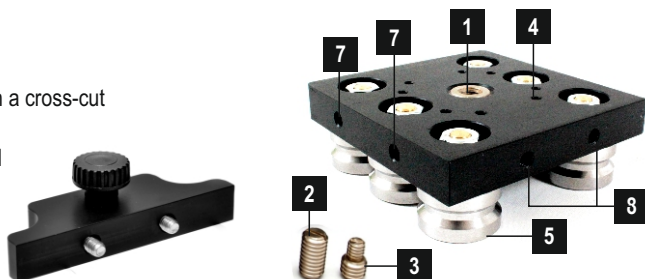
M4 hole [4]

Roller [5]

Standstill brake [6]

1/4" threaded holes for mounting accessories such as articulated arm [7]

1/4" threaded holes for mounting standstill brake or electric drive [8]



It is possible to mount additional accessories to the cart, such as standstill brake [6] or electric drive. In selected Slide Kamera S series models standstill brake is included in the set.

1.2. Side feet

Rail of our device is equipped with side feet, which allow to set the Slide Kamera in stable position. The type of feet depends on the model, however all types of feet are compatible with any Slide Kamera S series models.



AF-1 side feet



AF-13 BASIC side feet



AF-9 STANDARD adjustable feet



AF-3-S PRO adjustable feet

AF-1 side feet as well as PRO feet are equipped with 3/8" threaded hole that allows to mount the Slide Kamera on two tripods, what considerably increases stability of the support.

1.3. Rail and AF-8 port

Rail is equipped with AF-8 port (mounting plate) [1], which allows to mount the Slide Kamera directly on the tripod or camera head. There is a 1/4" [2], and 3/8" [3] threaded hole in the plate. Amount of mounting plates depends on Slide Kamera model you select.



2. Mounting accessories to the device

2.1 Mounting camera head using Slide Kamera AKC-3 Adapter / Manfrotto MN577

Remove the 3/8" threaded screw - AF-12SL reduction 3/8" mandrel with a cross-cut for a flat wrench and 1/4" threaded screw - AF-11SL reduction 1/4"-3/8" mandrel. Release the clamps and slide the AK-101 sliding plate out of the AKC-3 adapter.



Screw in the base of AKC-3 adapter or Manfrotto Mn577 adapter to the plate of the cart using the shorter M4 screws (3mm Allen wrench). There are eight M4 holes on the plate of the cart, what enables mounting the adapter in two positions (parallel and perpendicular to the cart)



Remove the screws : 2 x M8 [1] with square nuts from Slide Kamera AK-101 sliding plate and:

- ☑ 1/4" photographic screw [2] in the case of mounting the head equipped with 3/8" hole
- ☑ 3/8" photographic screw [3] in the case of mounting the head equipped with 1/4" hole
- ☑ grub screw locking 1/4" and 3/8" screws [4]



1/4" and 3/8" photographic screws are locked with a grub screw (for 2,5 mm Allen wrench) placed on the side of the AK-101 sliding plate.

Screw in Slide Kamera AK-101 sliding plate to the camera head equipped with 1/4" or 3/8" threaded hole using a suitable photographic screw for camera heads (1/4" or 3/8").

Slide the head into the adapter base.
Lock the clamping knobs of the adapter.



Mounting Slide Kamera AKC-3 adapter or Manfrotto MN577 adapter on the cart allows to change the accessories used in photo-video productions in a very fast and easy way.

2.2. Mounting Slide Kamera AKC-3 Adapter / Manfrotto MN577 to the AF-8 lower port

Mounting AKC-3 Slide Kamera adapter or Manfrotto MN577 adapter to the AF-8 lower port allows to quickly dismount the device from the accessory such as tripod, rotational head or any other.

Slide out the AK-101 sliding plate from the AKC-3 adapter, remove all screws except for the 3/8" and 1/4" photographic screws and the grub screw that locks them.



Mount Slide Kamera AK-101 sliding plate to the AF-8 lower port using 3/8" and 1/4" photographic screws.



Slide Kamera products are specially designed to allow to mount various accessories in a variety of combinations. Our solutions provide great configuration possibilities and universality of products.

2.2.1. Example of mounting Slide Kamera to the HGO-2 rotational head

Remove AF-12LG reduction screwed into the 3/8" central hole of the rotational head. Mount Slide Kamera AKC-3 adapter base to the rotational head disc using short M4 screws (supplied with Slide Kamera AKC-3 adapter).



Slide the AK-101 sliding plate into the AKC-3 adapter base thus connecting Slide Kamera device to HGO-2 rotational head. Lock the clamping knobs of the adapter.



2.2.2. Example of mounting Slide Kamera to the HST-2 tripod

Mount Slide Kamera AKC-3 adapter base to Slide Kamera HST-2 tripod socket using for instance Manfrotto 75mm 520 BALLSH half ball or Slide Kamera HSZ-2 quick mounting screw. Slide the AK-101 sliding plate into the AKC-3 adapter base thus connecting Slide Kamera with HST-2 tripod. Lock the clamping knobs of the adapter.



3. Transport

Slide Kamera S series is a very precise device allowing to obtain excellent visual effects, however some of the elements of our device are susceptible to damage. These are the rails, which are in direct contact with the rollers and the rollers themselves. Even the smallest damage (hitting, scratching) can cause performance deterioration of the device. During transportation it is crucial to secure the abovementioned elements in the most effective way. It is recommended to transport Slide Kamera device in, for example: Slide Kamera PSK cover designed to transport Slide Kamera devices with accessories, or in any way so that the rails and rollers are protected against damage.

4. Maintenance and operation

- ☑ By maintenance we understand cleaning the device and periodically checking the clearance between the rail and the rollers of the cart
- ☑ Use a soft cloth to clean. Never use abrasive or caustic products, which could cause the damage of the protective coatings
- ☑ To remove any impurities, you can use compressed air
- ☑ **Do not lubricate the rollers, or rails along which the rollers move**
- ☑ To clean the center roller, you can use ear stick with cotton bud
- ☑ In case of an excessive clearance of the cart please contact Slide Kamera service
- ☑ Do not leave the device in the sun because the grease may flow out from the roller bearings what can lead to a serious damage.
- ☑ Any changes in the 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.
- ☑ You can find the list of service centres on the manufacturer's website: www.slidekamera.pl/
www.slidekamera.eu

5. 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 will be 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.

The manufacturer runs also a post warranty service: HET-CNC s.c., 80-175 Gdańsk (Poland), Ul. Kartuska 386



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