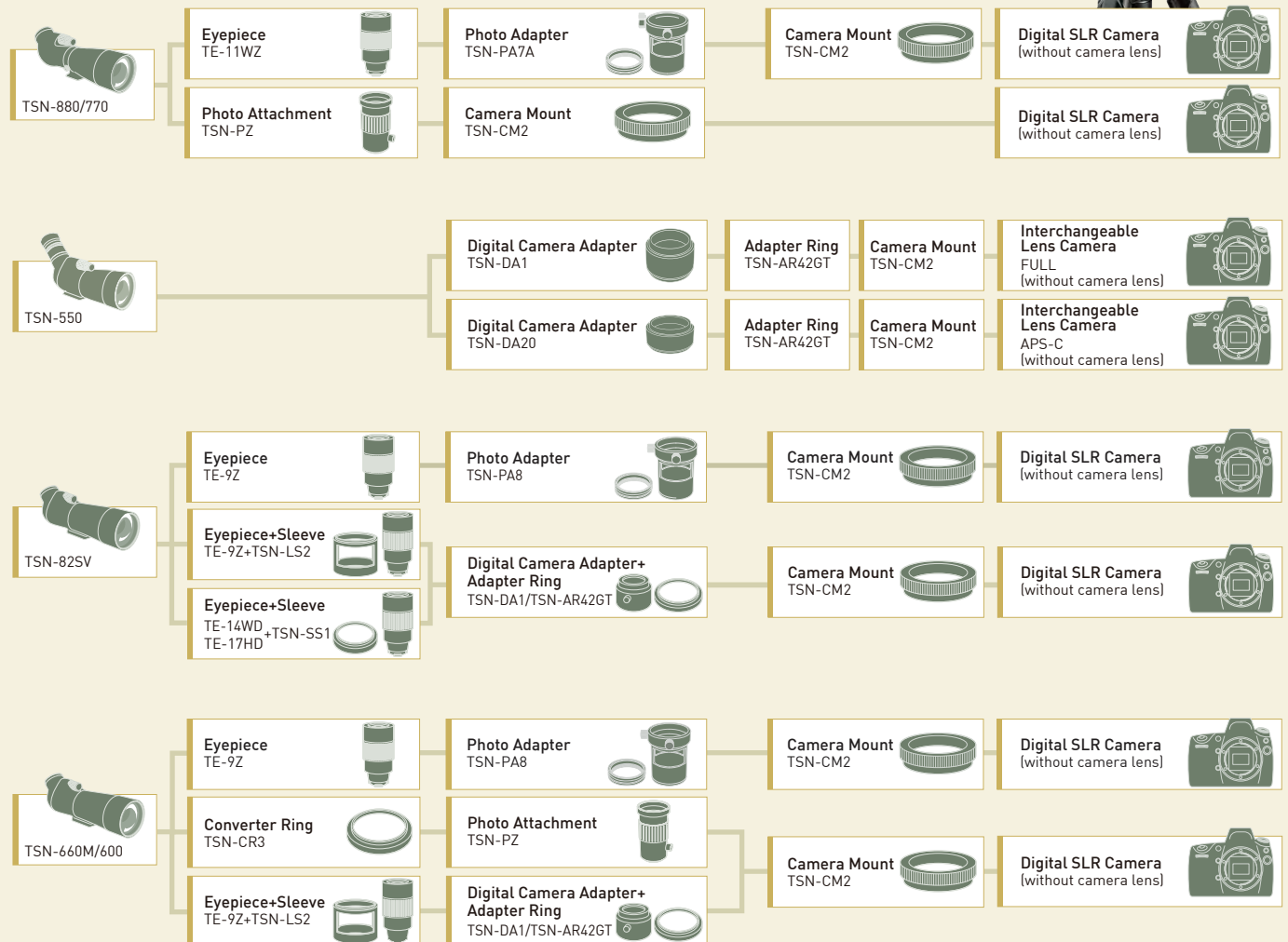


Digiscoping/Videoscoping System Chart



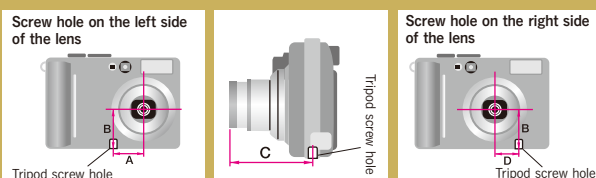
Super-Telephotography with a Single Lens Reflex Camera

Attach a 35mm film single lens reflex camera or digital single lens reflex camera to a Kowa spotting scope for super-telephotography.



TSN-DA4 Compatibility

The TSN-DA4 universal camera adapter can be used with cameras that meet the following criteria.



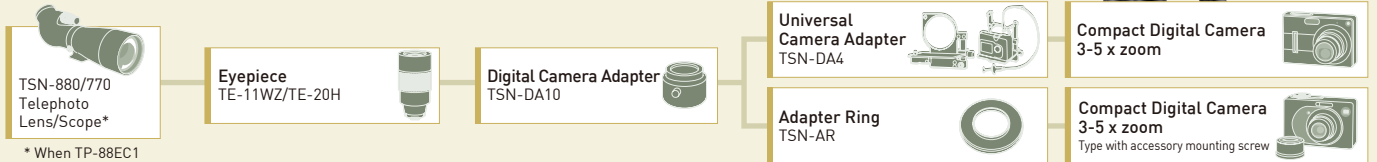
- The TSN-DA4 allows a compact digital camera without filter threads to be used for digiscoping.
- Quickly change between photographing and viewing through the scope.
- The camera is attached to the adapter with the camera's tripod mount. Locking mechanisms ensure safe operation.

Compact Digital Camera Digiscoping System Diagram

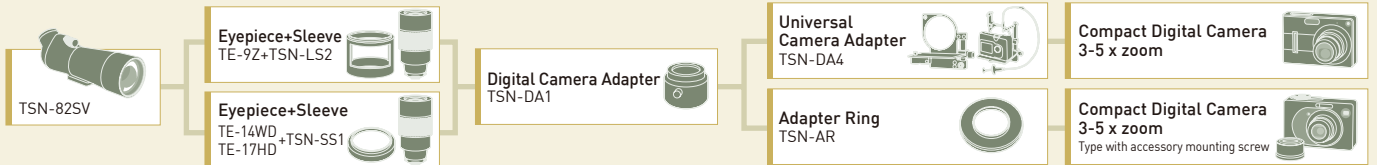
Attach a compact digital camera to a Kowa spotting scope for Super-telephotography.



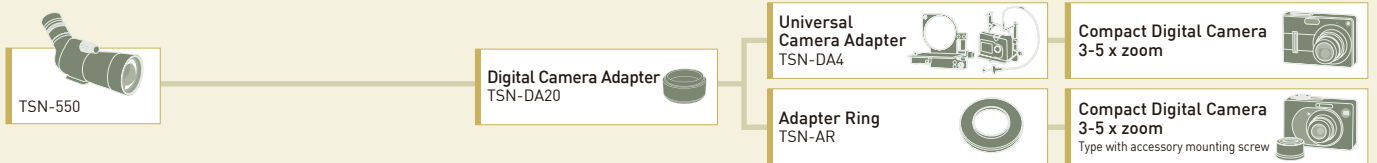
[TSN-880 Series, Telephoto Lens/Scope Digiscoping System Diagram]



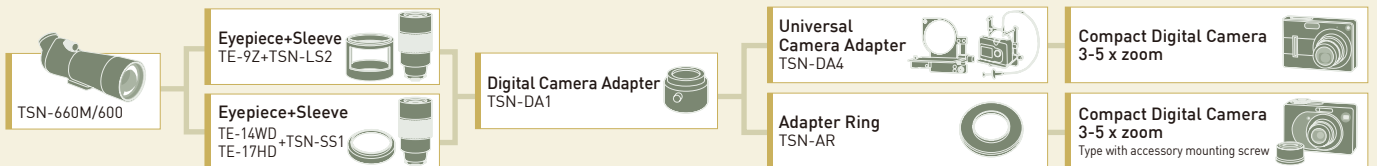
[TSN-825V]



[TSN-550 Series]



[TSN-660M/600 Series Digiscoping System Diagram]



A	0~44mm
B	21~40mm
C	~56mm (When the power is switched on and the lens is fully extended)
D	0~28mm
B	21~40mm
C	~56mm (When the power is switched on and the lens is fully extended)



For cameras with the tripod mount to the left of the lens (facing the lens).

A. The distance between the center of the tripod mount and the center of the lens.
 B. The distance between the center of the lens and the base of the camera.
 C. The distance between the center of the tripod mount and the front of the lens.

For cameras with the tripod mount to the right of the lens (facing the lens).

D. The distance between the center of the tripod mount and the center of the lens.
 B and C are the same as above.