

## TABLE MAGNIFIER WITH ILLUMINATION CODE 7517-3D

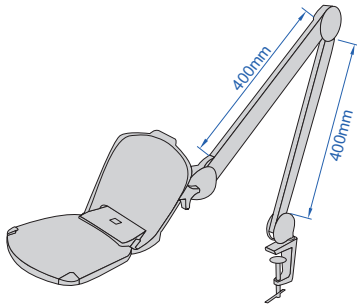
- Four steps brightness adjustment
- LED illumination, working life 20000h
- Resin lens

### SPECIFICATION

<b>Magnification</b>	1.75X
<b>Diopter</b>	3D
<b>Lens diameter</b>	Ø125mm
<b>Illumination</b>	power: 3W, illumination: 260lm
<b>Power supply</b>	power adapter 12V, 1A



## TABLE MAGNIFIERS WITH ILLUMINATION



- LED illumination, working life 20000h
- Resin lens

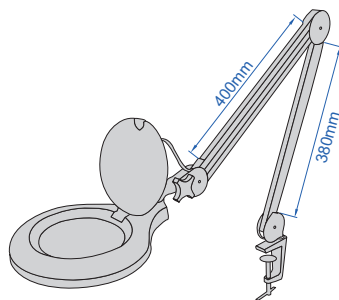
### SPECIFICATION

Code	7520-320D	7521-3D
<b>Magnification</b>	two magnifications 1.75X/6X	1.75X
<b>Diopter</b>	3D/20D	3D
<b>Lens dimension</b>	160×127mm	Ø126mm
<b>Illumination</b>	power: 6W, illumination: 550lm	
<b>Power supply</b>	power adapter 12V, 1A	



## TABLE MAGNIFIER WITH ILLUMINATION CODE 7516-5D

- LED illumination, working life 20000h

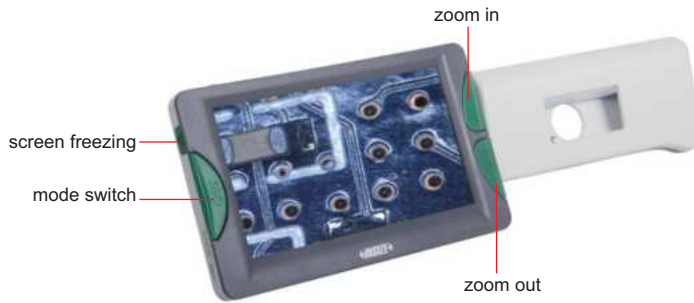


### SPECIFICATION

<b>Magnification</b>	2.25X
<b>Diopter</b>	5D
<b>Lens diameter</b>	Ø122mm
<b>Illumination</b>	power: 7W, illumination: 420lm
<b>Power supply</b>	100~240V, 50~60Hz



# DIGITAL MAGNIFIER CODE 7525-D4



- 720P60 camera
- Auto focus
- With screen freezing function
- 26 color modes can be switched to meet the needs of different people
- Port to TV
- Automatic shutdown after 3 minutes

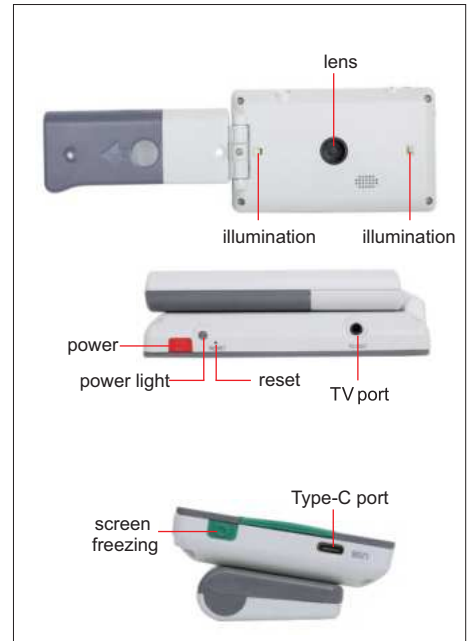
after the handle is folded, the magnifier can be directly placed on the object for observation



## SPECIFICATION

Screen size	4.3 inch
Screen resolution	480×272
Magnification	2X-32X
Pixel	8M
Focus	manual/automatic
Color mode (26 modes)	color mode, color enhancement mode, negative mode, monochrome mode, black on white, white on black, blue on white, white on blue, yellow on black, black on yellow, yellow on blue, blue on yellow, green on white, white on green, orange on white, white on orange, red on black, black on red, orange on black, black on orange, yellow on green, green on yellow, red on white, white on red, yellow on white, white on yellow
Output	TV
Charging port	Type-C
Lithium battery	1600mAH (for 4 hours working)
Dimension (LxWxH)	123×39×76mm (when the handle is folded)
Weight	210g

side and back



## STANDARD DELIVERY

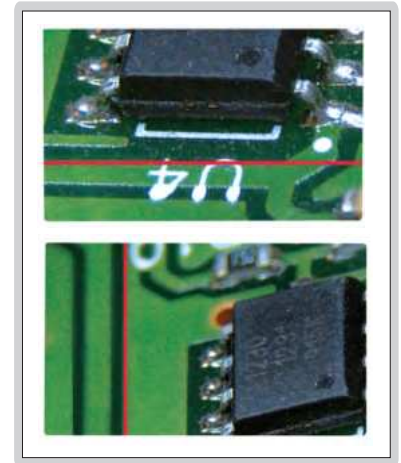
Main unit	1 pc
Video output cable	1 pc
USB charging cable	1 pc
Power adapter	1 pc



## DIGITAL MAGNIFIER CODE 7526-D5



horizontal and vertical red lines



- 720P60 (close view) and 1080P30 (far view) cameras
- Double autofocus
- 26 color modes can be switched to meet the needs of different people
- Adopt folding bracket
- Detachable handle design, suitable for left-handed or right-handed use
- TV and HDMI ports to TV and display
- Automatic shutdown after 3 minutes

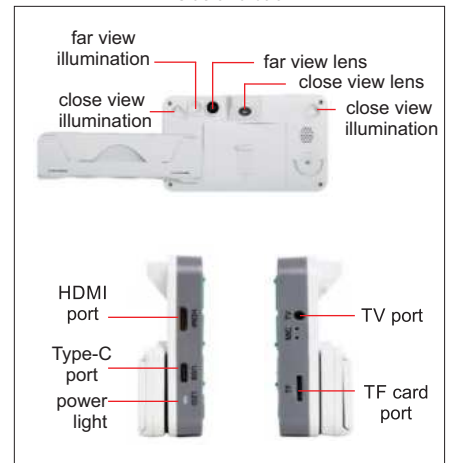
### SPECIFICATION

Screen size	5 inch
Screen resolution	800×480
Magnification	2X-32X
Close view pixel	8M
Far view pixel	8M
Focus	manual/automatic
Color mode (26 modes)	color mode, color enhancement mode, negative mode, monochrome mode, black on white, white on black, blue on white, white on blue, yellow on black, black on yellow, yellow on blue, blue on yellow, green on white, white on green, orange on white, white on orange, red on black, black on red, orange on black, black on orange, yellow on green, green on yellow, red on white, white on red, yellow on white, white on yellow
Line	horizontal and vertical red lines
Function	screen freezing, image moving, photo playback, and high definition storage
Output	TV and HDMI
Storage	supports up to 32G TF card
Charging port	Type-C
Lithium battery	2500mAH (for 4 hours working)
Dimension (LxWxH)	145×30×85mm (when the handle is folded)
Weight	275g

after the handle is folded, the magnifier can be directly placed on the object for observation



side and back



### STANDARD DELIVERY

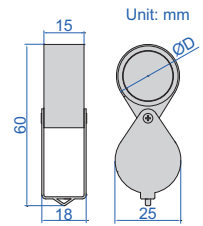
Main unit	1 pc
HDMI cable	1 pc
Video output cable	1 pc
USB charging cable	1 pc
Power adapter	1 pc

## FOLDING MAGNIFIER

- Glass lens



7511-8



Code	Magnification	Lens diameter (ØD)
7511-8	10X	Ø21mm

## FOLDING MAGNIFIER WITH ILLUMINATION

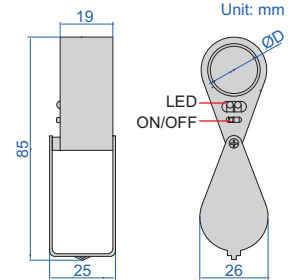
- Resin lens
- Powered by 3xLR927 batteries (included)



2 pcs LED

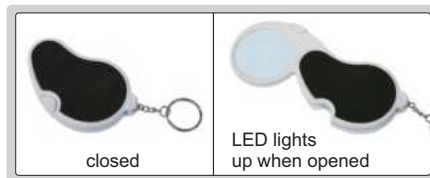


7515-10



Code	Magnification	Lens diameter (ØD)
7515-10	10X	Ø21mm

## FOLDING MAGNIFIER WITH ILLUMINATION



closed

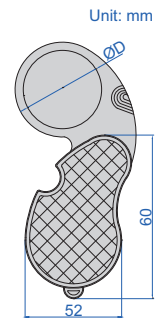
LED lights up when opened



7514-1



LED

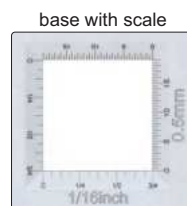


- Resin lens
- Powered by 2xCR1620 batteries (included)
- LED lights up automatically when opened

Code	Magnification	Lens diameter (ØD)
7514-1	2.5X	Ø45mm

## MAGNIFIER WITH ILLUMINATION

- Glass lens
- Powered by 3xAG7 batteries
- 3 pcs LED and 3 pcs UV
- Base with scale, graduation: 0.5mm, 1/16"

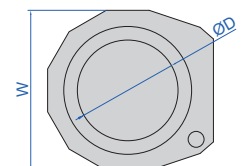
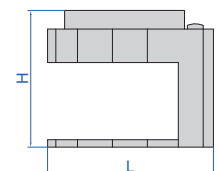


base with scale

rotate lens to adjust focus

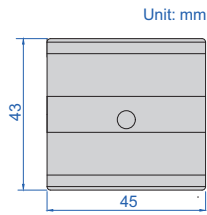


7524-10



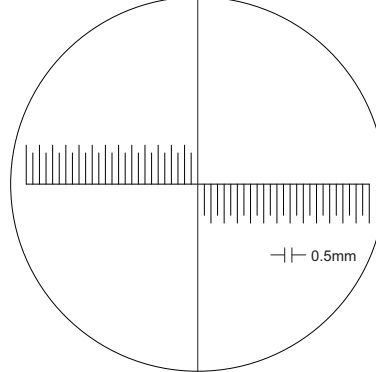
Code	Magnification	Lens diameter (ØD)	L	H	W
7524-10	10X	Ø30mm	60mm	50mm	56mm

## MEASURING MAGNIFIERS (WITH ILLUMINATION)

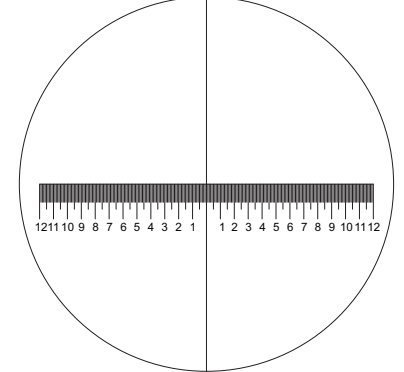


7527-D1

scale of 7527-D1  
(graduation: 0.5mm)



scale of 7527-D1B  
(graduation: 0.1mm)

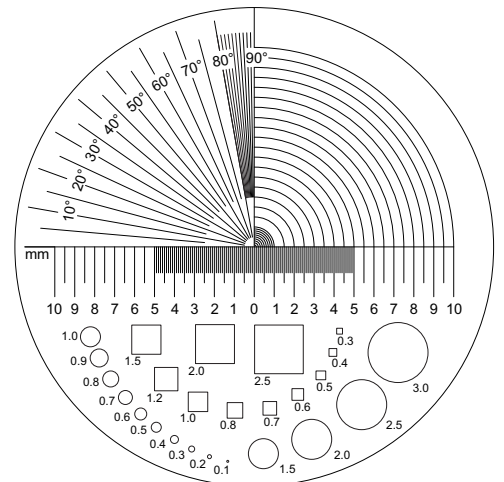


- Base with scale
- With 5 white LED and 5 UV LED
- Charging port: Type-C
- Work for 1.5h after fully charged

base with scale



scale of 7527-D2  
(0-5mm graduation: 0.1mm, 5-10mm graduation: 0.5mm)



Code	Magnification	Lens diameter (ØD)
7527-D1	10X	Ø30mm
7527-D2	10X	Ø30mm
7527-D1B	10X	Ø30mm

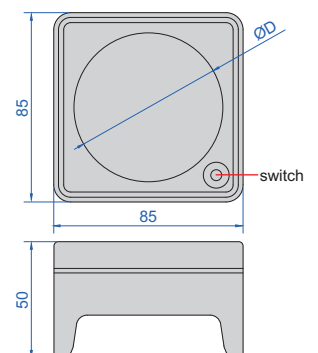
## MAGNIFIER WITH ILLUMINATION

- Glass lens
- With 4 white LED, three levels brightness adjustment
- Charging port: Type-C



7528-3

Unit: mm



Code	Magnification	Lens diameter (ØD)
7528-3	3X	Ø70mm

## MAGNIFIERS WITH ILLUMINATION

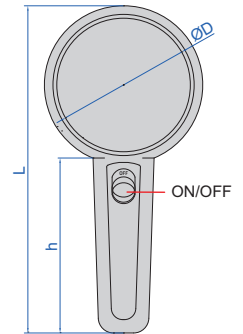


- Glass lens
- Powered by 3xAAA batteries (included)



7513-2

7513-4



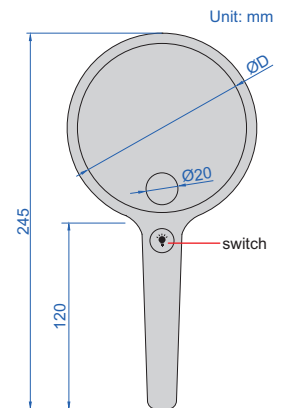
Code	Magnification	Lens diameter (ØD)	L	h
7513-2	2X	Ø75mm	170mm	90mm
7513-4	4X	Ø50mm	145mm	90mm

## MAGNIFIER WITH ILLUMINATION

- Resin lens
- With 20 white LED, three levels brightness adjustment
- Charging port: Type-C



7529-24



Code	Magnification	Lens diameter (ØD)
7529-24	2X/4X	Ø105mm

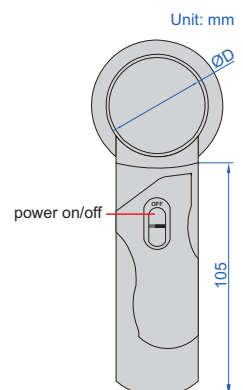
## MAGNIFIER WITH TWO LENSES

24

- Resin lens
- Interchangeable lenses
- Powered by 3 pcs AAA batteries (included)



7522-610



Code	Lens number	Magnification	Lens diameter (ØD)
7522-610	2 pcs	6X	50mm
		10X	37mm

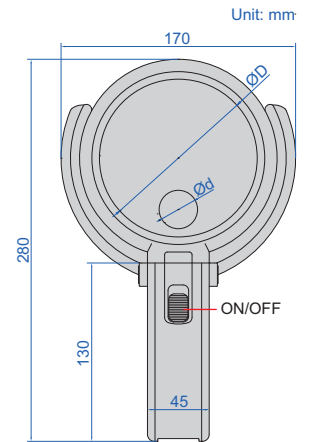
### THREE WAYS MAGNIFIER WITH ILLUMINATION



three ways use



7512-1



- Resin lens
- Powered by 2xAA batteries (included) or power adapter (110~240V, 50~60Hz)

Code	Magnification	Lens diameter (ØD/Ød)
7512-1	2X/4X	Ø120mm/Ø28mm



### MAGNIFICATION GLASSES



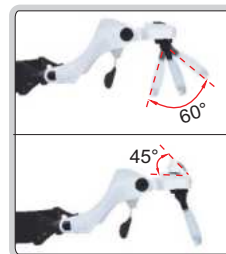
7523-3D5

- Resin lens
- Interchangeable lenses
- Powered by 3 pcs AAA batteries (included)

interchangeable lenses



adjustable lens and LED angle



head band (included)



adjustable holder angle



moveable lens for focus



2 pcs LED



Code	Lens number	Magnification
7523-3D5	5 pcs	1X
		1.5X
		2X
		2.5X
		3.5X

## MAGNIFIER

using on table



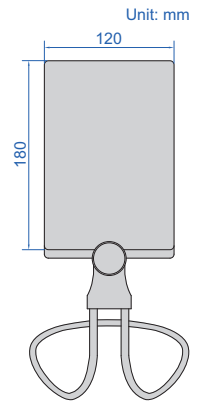
hanging around neck



- Resin lens
- Silicone hose can be shaped according to needs
- Can be used on table or hanging around neck



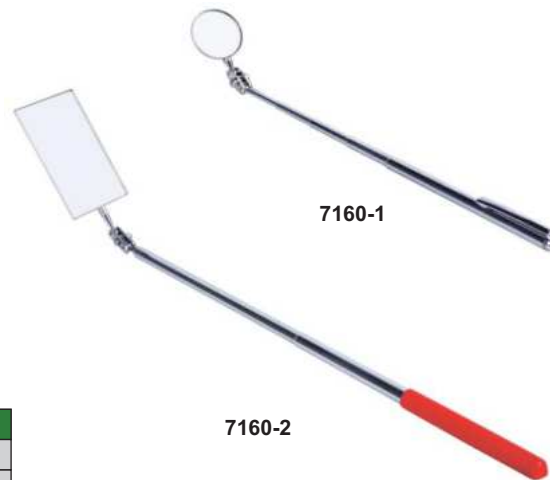
7530-1D8



Code	Magnification	Lens size
7530-1D8	1.8X	180×120mm

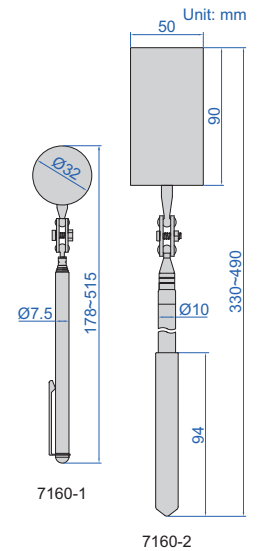
## TELESCOPING INSPECTION MIRRORS

- Inspect hidden areas
- Rotation of the mirror: 360°
- Length of handle is adjustable, handle is made of stainless steel



7160-1

7160-2



Code	Size of mirror	Length
7160-1	Ø32mm	178~515mm
7160-2	50×90mm	330~490mm

## TELESCOPING INSPECTION MIRROR (WITH ILLUMINATION)

- Inspect hidden areas
- Head can bend and rotate
- Telescoping handle, made of stainless steel
- With two CR2032 batteries

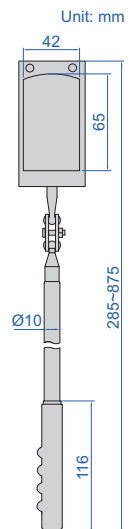
head can bend and rotate



handle length is adjustable



7162-1



Code	Size of mirror	Length
7162-1	65×42mm	285~875mm