

This is

Compared with other button-type smartphone housing, the revolutionary **SeaTouch 4 Max** can access all your phone function by touchscreen without restriction underwater. No matter on the water or at the depth of 60 meters, you can use all your phone's APPs freely.

The SeaTouch 4 Max has greater phone model compatibility and more optimized underwater touchscreen structure.



REAL UNDERWATER
TOUCH SCREEN



ACCESS TO ALL
APPS UNDERWATER



EMERGENCY CONTACT



BUTTON-FREE DESIGN



60M WATERPROOF



IPX8 WATERPROOF
STANDARD

SeaTouch 4 Max Underwater Full Touchscreen Housing

€ 229

Model # DADDB

Waterproof 60m/196ft

Sensitive Touchscreen Above 30m/98ft

Applicable models Applicable to smartphone models within 180.0*82.5*11.2mm (length*width*thickness), the thickness of the lens of the phone should not exceed 13.5mm



Features

SeaTouch 4 *Max*

Button-operated
Housing

Bluetooth
connected Housing

Access to all phone functions



Only camera

Only camera

Access to all native camera functions



Limited function

Limited function

Switch to ultra-wide angle, telephoto camera function
Free to select focus anywhere by tapping the screen



Quick EV adjustment



Manual mode Raw file image shooting



Access to all photography APPs, like Filmic Pro, Slow Shutter



Underwater music, audio or video replay



Underwater compass, longitude and latitude information access



Text on memo or demonstrate the words to others



Bluetooth or Wifi connection to other devices



Only housing

Emergency phone calls or video calls on surface



Instant upload and share without removing the housing



Applicable to various water sports

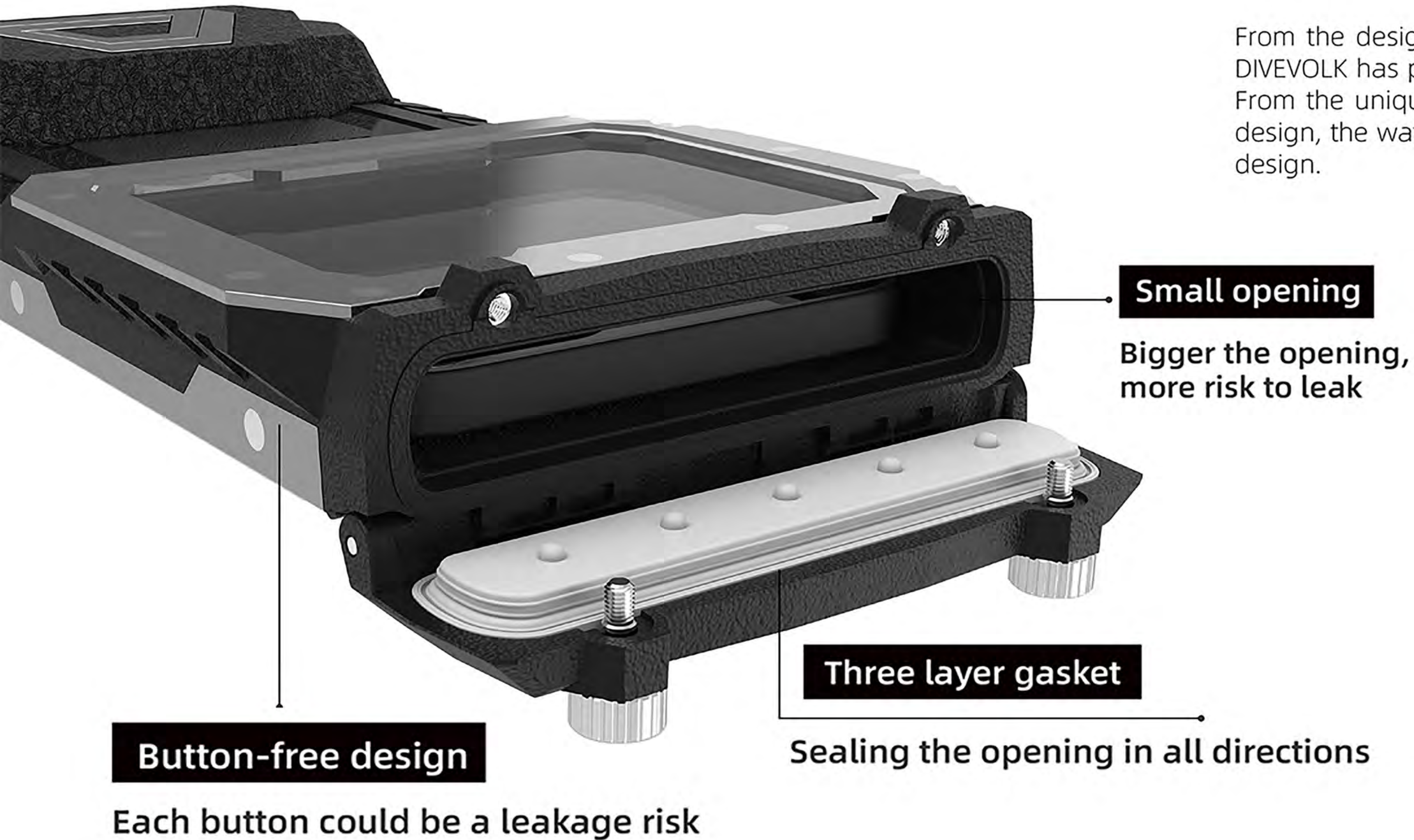


Limited

Limited

THE SAFETY OF YOUR PHONE OUR FIRST CONSIDERATION

From the design and development stage of the SeaTouch series housing, DIVEVOLK has put the safety of the users' phone into the first consideration. From the unique small opening, multi-layer seal gasket to the button-free design, the waterproofness is highly increased comparing to the traditional design.



Customized 3D Printed Smartphone Adapter € 19.9

The SeaTouch series housing is compatible with most of the phone models on the market. You won't have to change the housing When you change a new phone. different size adapter can fix the phone inside the housing.

Specification

The maximum compatible dimension of a smartphone has to be smaller than the the housing's inner dimension, which is :

SeaTouch 4 Max 180*82.5*11.2m, and lens area has to be thinner than 13.5mm

SeaTouch 3 Pro and Pioneer 165*78*8.9m, and lens area has to be thinner than 10.5mm

Technicians create adapter drawing according to the smartphone 3D model and print, which takes 5-10 working days before shipping.

User notice:

The 3D printed adapter is made of heat and UV sensitive material. Please do not store it at the condition that exposed to direct sunlight and above 50°C.



Expansion Clamp for SeaTouch 4 Max € 79.9

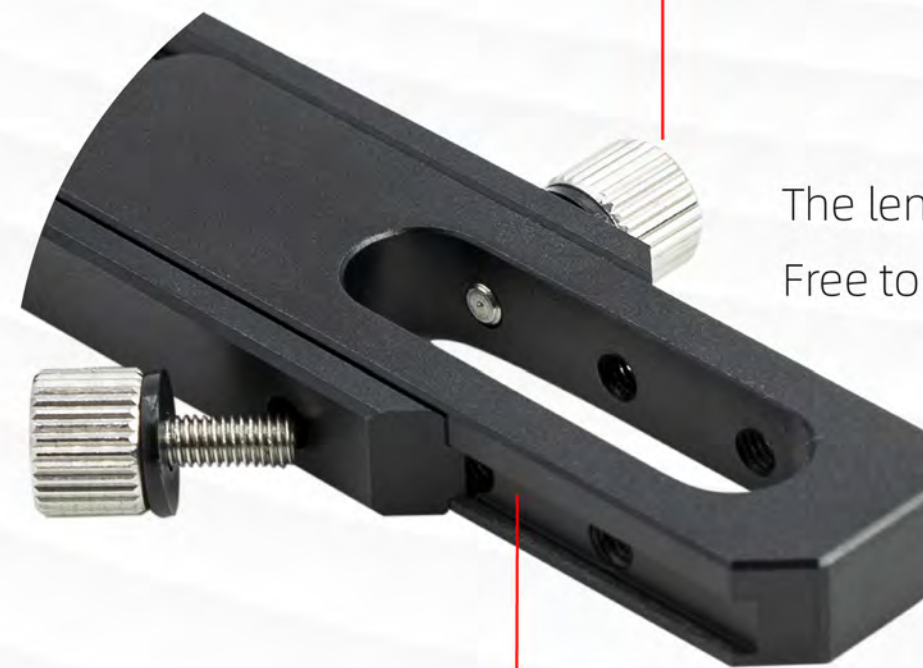
The expansion clamp and lens adapter are the key extension accessories of the SeaTouch 4 Max housing. With the clamp and adapter, you can attach wet lenses, filters, tray and lights on the housing, to fully equip your housing for different under-water scenarios.
Model # DADH67B



67mm or 52mm Lens Adapter € 24.9

With different thread sizes, you can attach various types of lens, dome, filter on the housing. Please choose the right thread size according to your lens or filter.

Model # (67mm) DAD67A | (52mm) DAD52A



The length of the adapter arm is 6-section adjustable.
Free to extend the adapter according to the position of the phone lens.



Model # AW-11

SeaLink Contact-type Underwater Wi-Fi Signal Transmitter € 229



Turn your phone into an underwater monitor



Control your camera by smartphone



Adjust brackets fits most housings



Touch Screen Focus (some DSLR models)

The SeaLink Contact-type Underwater Wi-Fi Signal Transmitter is a unique design that build up Wi-Fi connection between smartphone and camera underwater. Only by contacting on the surface of the housings, without plugging in, the signal can be built up under the water. Through the camera application, can the smartphone not only be a monitor of the camera, but also adjust the parameter of the camera.





- Multi-angle adjustment monitor

- In-APP parameter adjustment, ISO, shutter speed, aperture and even touch-screen focus



- Photos and videos play-back in real time



Assembling details

- The sensor can be assembled vertically or horizontally according to different uses.



- Adjustable bracket fits the most housing size.



Notice:

The efficiency of Wi-Fi signal transmission is different from that of HDMI cable transmission.
In some camera, there may be a slight delay or occasional freeze in image, which is normal.

Underwater 0.6x Wide-angle Conversion Lens € 119

The DIVEVOLK Underwater 0.6x Wide-angle Conversion Lens not only has the amazing distortion correction ability especially to the ultra-wide lens of the smartphone, but also magnify the view. With the conversion lens, you can exert the full performance of the phone camera.

SPECIFICATIONS

Model	DLW-02A
Product Name	Underwater Wide-angle Conversion Lens
Lens Construction	2 groups, 2 elements
Working Depth	60m/ 196ft
Underwater FOV	0.6x magnification
Mounting	M67 thread mount
Dimension	115*102*34 mm
Lens Material	Polycarbonate dome lens with hard coating, anodized aluminum
Weight	120 grams on-land/5 grams underwater



- M67 thread size
- Quickly install and remove under the water
- Obvious distortion correction

Compatibility

- The underwater weight of this lens is 5 gram only, the almost-neutral-buoyancy makes a good partner of the smartphone.

- This lens can not only apply on smartphones housings, but also on camera housings which have 67mm thread connection port.



Before and after use

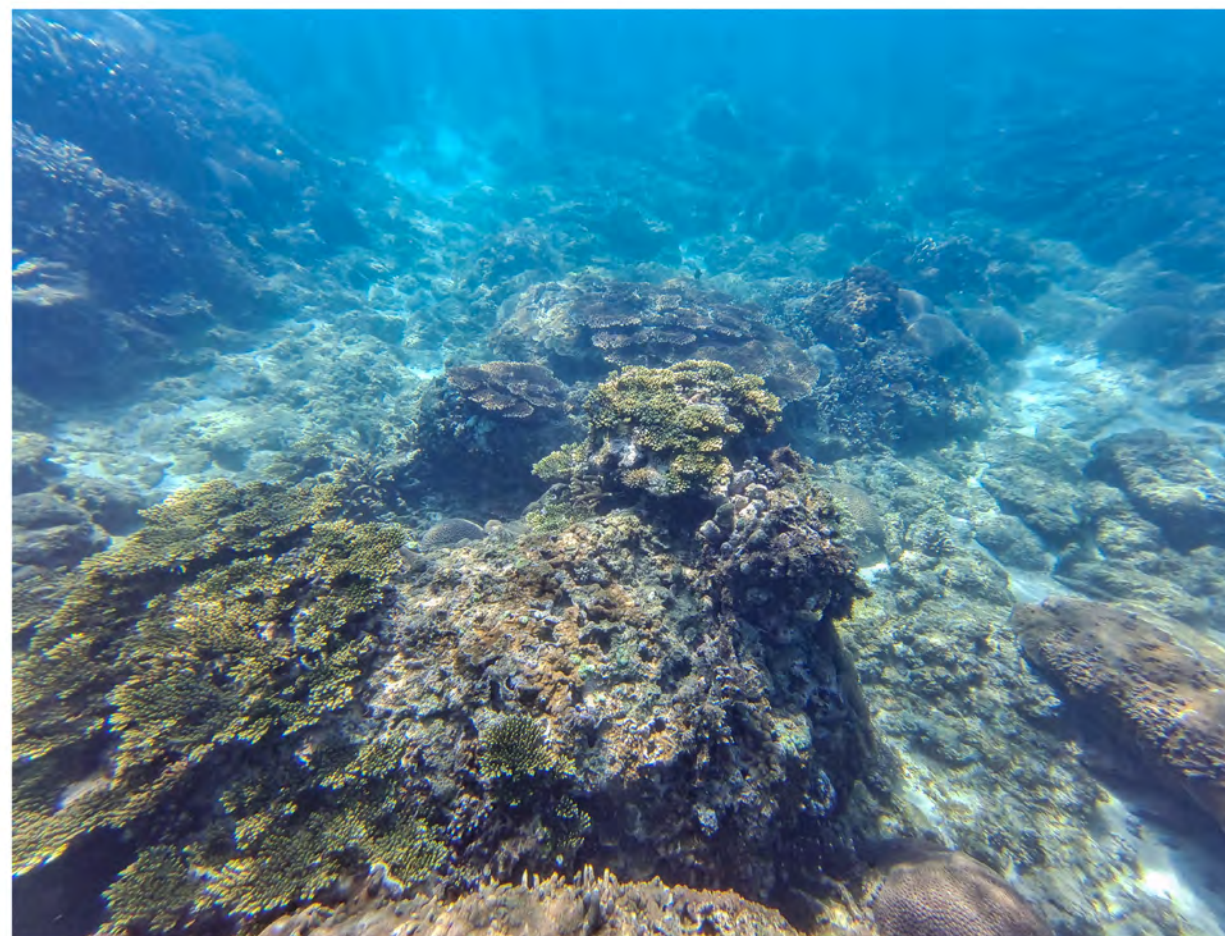
With 67mm thread size, the conversion lens covers even the ultra-wide camera of the phone, expanding the already-wide-view even wider underwater. The amazing underwater distortion correction of the lens makes underwater water photography more efficient.



BEFORE



AFTER



BEFORE



AFTER

Dome Lens for SeaTouch 4 Max €119



SPECIFICATIONS

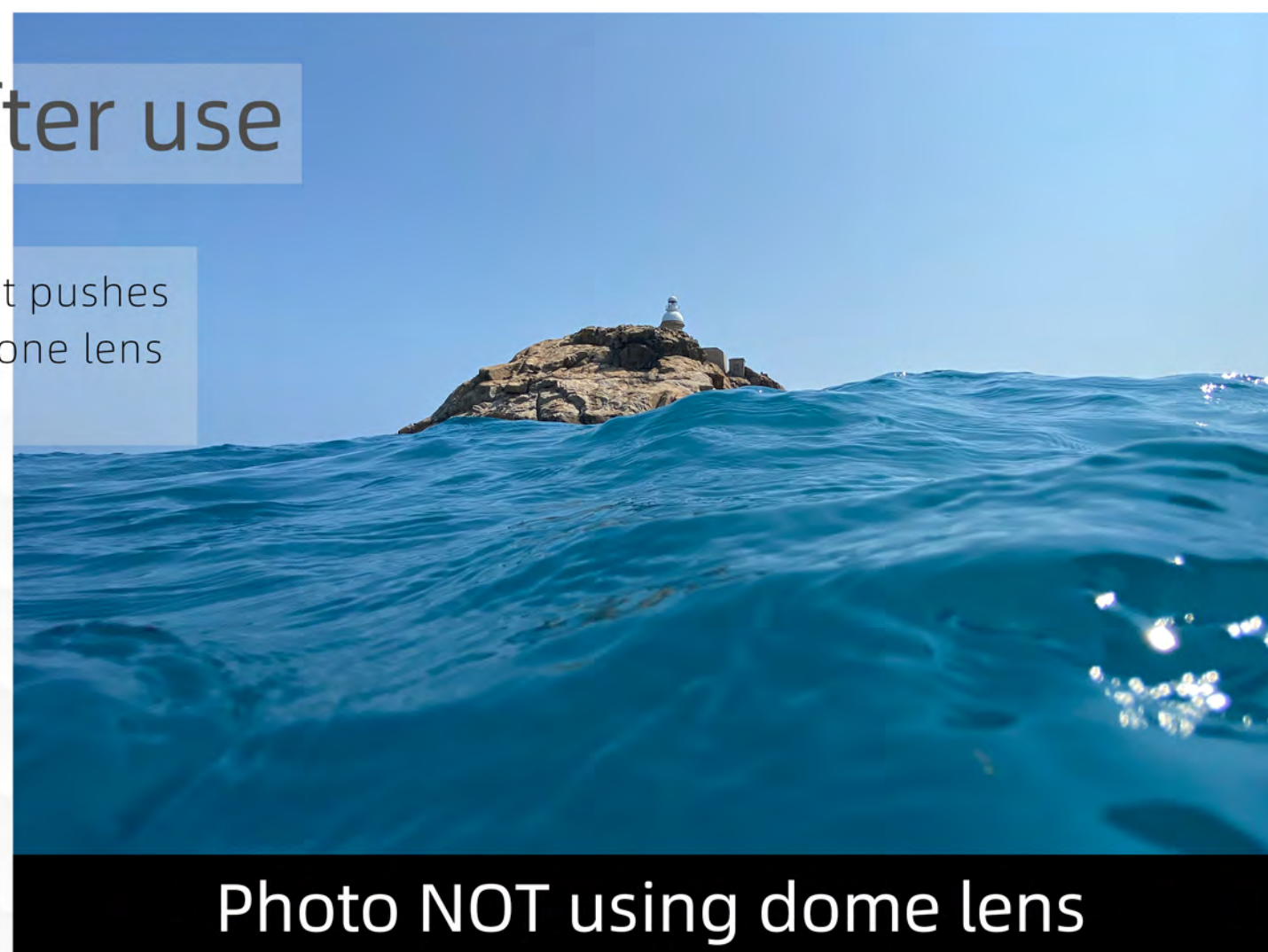
Model#	DLW-03D
Waterproof	3m/10ft
Compatible	SeaTouch 4 Max
Dimension	160mm x 160mm x 80 mm
Weight	On land 233g

Underwater -250g (Positive buoyancy)



Before and after use

The dome creates a gap that pushes the water away from the phone lens to create split water shots.



Usable up to a depth of 3m/10ft

- Ultra wide angle conversion
- Image distortion correction
- Perfect for snorkelling and pool



How to use

Acrylic Dome

Light transmittance
up to 93%



Built-in buckle

Installation without additional
accessories and tools



Pay attention to

When installing, the direction
of the arrow is pointing to
the opening direction of the
SeaTouch 4 Max housing.

Unique design - water separation ring

The reason that the traditional dome could not take split
water shot is the water wave between the lens and the
housing blurs the phone lens. The unique separation ring
keeps the water away to make split shots possible.



52mm Thread Red Filter € 24.9
Model # DLF37B



67mm Thread Red Filter € 24.9
Model # DLF37B



67mm Thread Magenta Filter € 24.9
Model # DLF37B



67mm Thread Close-up Lens +8 € 39
Model # DLF37B

When sunlight enters the water, the warm-colored light waves will gradually decrease and finally disappear at a certain depth. Photos and videos taking will be bluish and greenish colors, losing the red, orange, yellow colors. Color filters can restore underwater colors to a certain extent.

Suggested depth of use: 5-25 meters
Red filter is for salty water.
Magenta filter is for freshwater.

The underwater macro world is fascinating, and these two simple close-up lenses allow the phone's lens to focus closer to the subject, shooting more detailed images.

Single Sandle Tray € 65

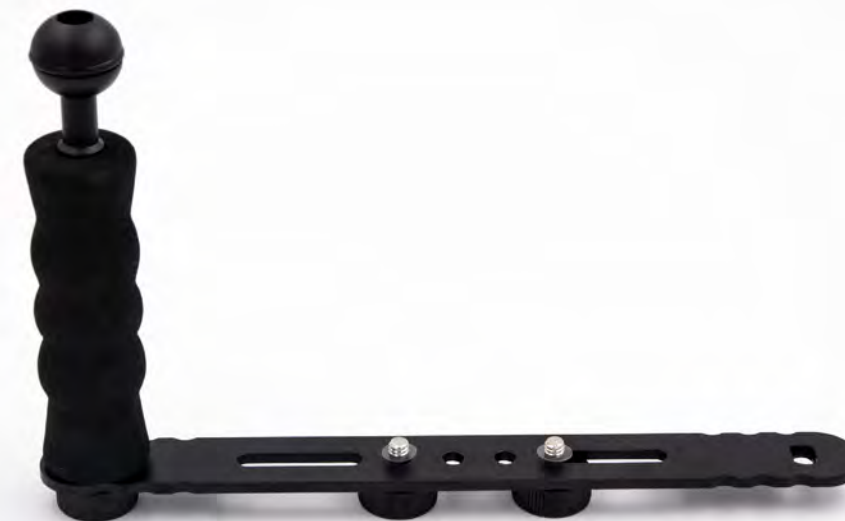
Model # DHSB

Specification 1/4" screw mount

Single ball head

EVA foam wrapped handle

Extreme light weight 130 gram



Dual Handle Tray € 99

Model # DADDHT

Specification Weight 560 gram

Adjustable handle spacing

Minimum width 23cm

Maximum width 28.5cm

Compatible with various kinds of camera

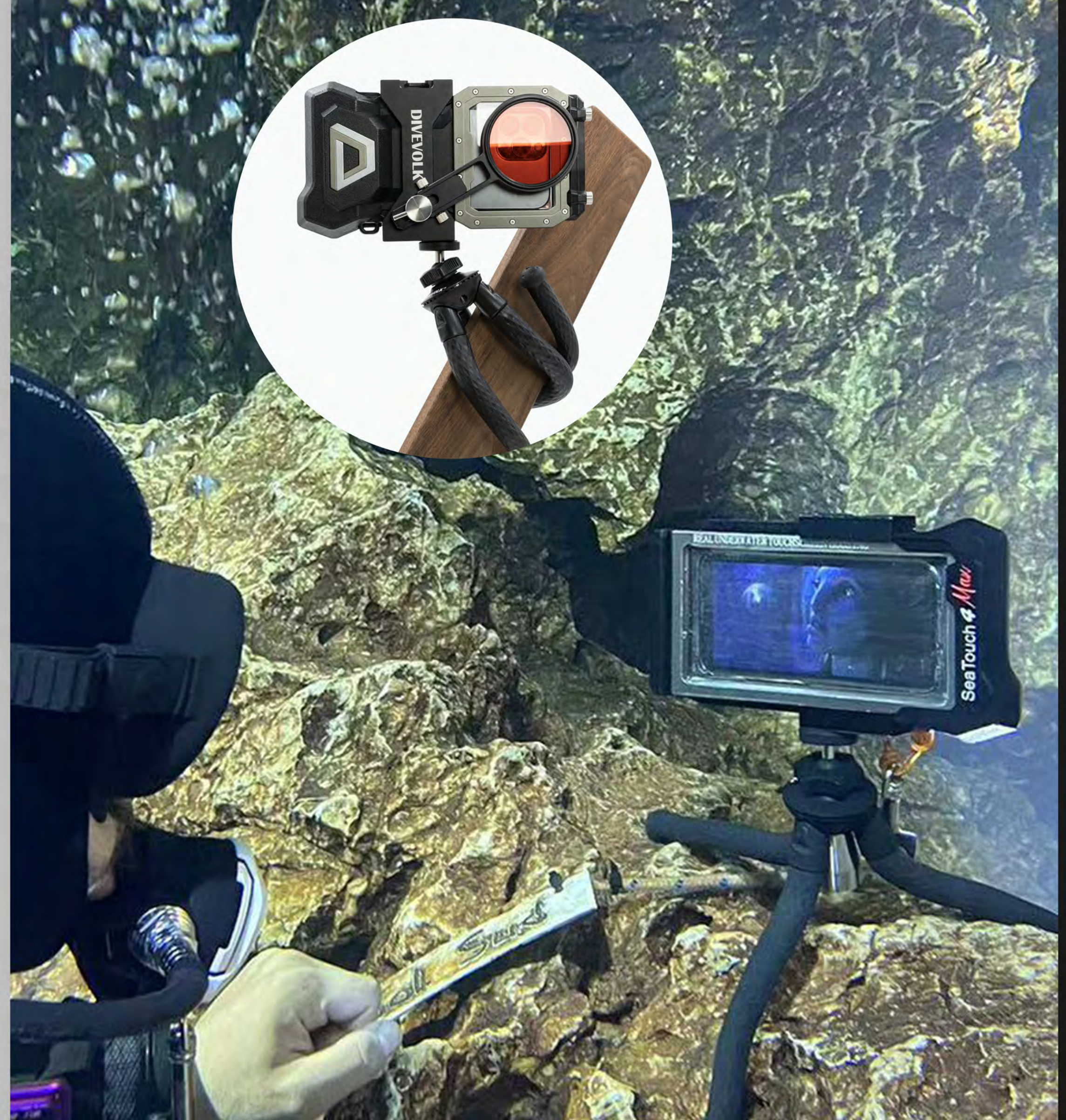
housing and smartphone housing



Underwater Flexible Tripod € 54

The feature of this underwater tripod is for underwater use. All the iron part has replaced by 316 stainless steel. A unique stainless steel balancing weight block is added for steadiness underwater. Moreover, the flexible arms of this tripod adapt different complex scenarios underwater, giving you the opportunity of selfie, macro shot, time-laps video and more creativity.

Model # DHTB



Flexible Arm

€ 65

Model #	DHCSB
Specification	Length 18cm
	Eva foam cover
	Connect on the cold shoe of the expansion clamp



Selfie Stick

€ 29.9

Model #	DHCSS
Specification	Minimum length 20cm, maximum length 75mm
	1/4" screw and thread hole
	With a phone clamp
	The selfie stick has to be attached on the expansion clamp



M6 or 1/4" Ball Head

€ 18

M6 Model #	DHUFC	1/4" Model #	DHC2BH
Specification	Install with M6 or 1/4" threaded screws;		
	It can be installed on the SeaTouch expansion clamp to expand to other tools, such as: dive light, float arm.		



Ball Joint Clamp

€ 34.9

Model #	DHBJB
Specification	Connect 2 ball heads
	Ball head center distance 5cm



Float Arm 447g

€ 97

Model #	DHCFA
Material	Aluminum
Length	27cm
weight	178g
Buoyancy provided	447g underwater



Camouflage Protective Cover € 19.9

Model #	DADPCB
	Eva foam with PC film
	With plastic hook
	Applicable to SeaTouch 3 & 4 housing



SeaTouch 4 Max Travel Case € 39

Model #

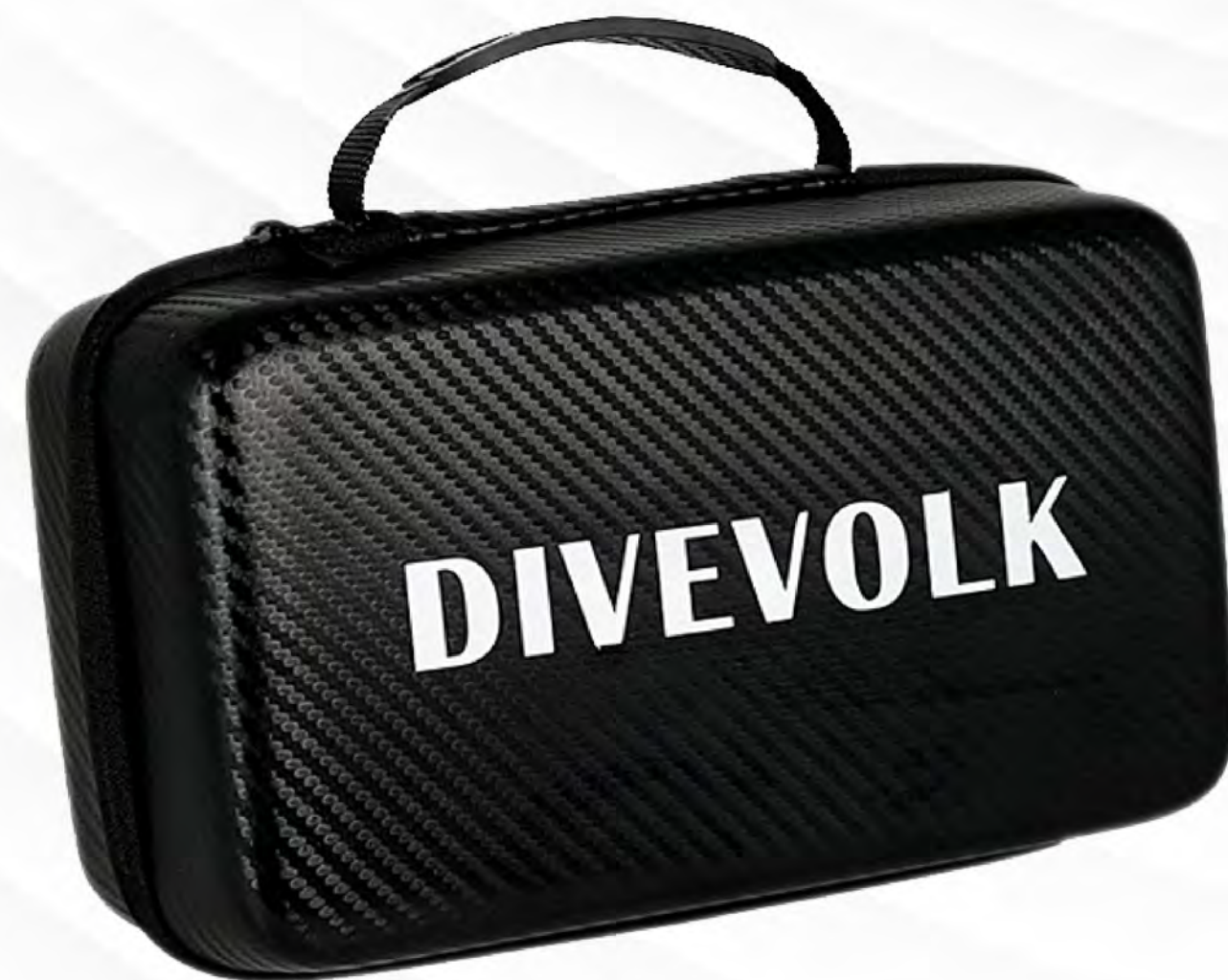
DADTCB

Water repellent surface with EVA foam

External dimension 250*150*95mm

Internal dimension 240*140*42mm

for both upper and lower part



The upper part is separated by a mesh fabric with zipper to protect the accessories from crashing onto the housing.



The lower part of the case is designed to contain the housing with the expansion clamp kit on.



Underwater Touchscreen Finger Cot € 19.9

Model # DHUFC

Eva foam with elastic band

2 pieces per set

Use on dry suit gloves



Outdoor Lanyard € 10

Model # DADWS

Withstand 100kg tensile force

Can be dismantled and used as lifeline

Total length after disassembly is 350cm.



The real diving scenarios are complicated, therefore some protection accessories may relieve the impact from the nature environment to the housing, The glass protective film protects the glass of the housing from scratching, and the protective cover protects the membrane of the housing from crashing.

Glass Protective Film

€ 12

Model #	DADGPF3
	2 pieces per set
	Tempered glass membrane



Worry about removing the screen protector film on the phone? DIVEVOLK already has a solution for you. The Double Sided Phone Case provides a reusable front cover to protect your phone. Doesn't have to waste a protector film every time you use the housing.

Protective Case

€ 36

Model #	DADDP3C
	Protect your phone 360°
	Reusable front cover on the screen
	Solve the trouble of removing the screen protector film every time using the housing

