Manual for a smartinterface used with Mac OS/X Version 10.6 (Snow Leopard) or Higher

To read out your dive computer with an Apple PC you need to download a software, which is not provided by Suunto or Mares. Our recommendation: MacDive!

To download a free of charge trial version of MacDive follow this link: **Click here** To download the driver for your smartinterface follow this link: **Click here**

On the CD, which is delivered with your smartinterface, the driver is also provided.



1.0 First, install the downloaded driver.



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Name	Anderungsdatum	Größe	Art
Festplatten-Dienstprogramm	18. November 2010 12:10	31,3 MB	Programm
Grapher	7. April 2009 02:42	29,8 MB	Programm
Java-Einstellungen	14. November 2011 14:08	1 MB	Programm
Konsole	7. April 2009 02:42	7 MB	Programm
MacBook EFI-Firmware-Update	22. Dezember 2009 10:33	9,4 MB	Programm
Migrationsassistent	26. Juni 2011 15:18	3,8 MB	Programm
Netzwerkdienstprogramm	25. Juni 2009 04:25	2.4 MB	Programm
Podcast-Aufzeichnung	26. Juni 2011 15:18	10,1 MB	Programm
RAID-Dienstprogramm	23. April 2011 01:30	6 MB	Programm
A Schlüsselbundverwaltung	26. Juni 2011 15:18	9,5 MB	Programm
🖬 Spaces	26. Juni 2011 15:18	426 KB	Programm
😘 SuperDrive Update	4. Januar 2010 16:33	68,9 MB	Programm
System-Profiler	18. November 2010 12:10	5,5 MB	Programm
Terminal	23. April 2011 01:30	18,9 MB	Programm
VoiceOver-Dienstprogramm	26. Juni 2011 15:18	9,7 MB	Programm
X X11	18. November 2010 12:10	5,2 MB	Programm

2.0 Open the System Profiler Utility in the Applications folder.

3.0 Plug your interface into a USB port, then click on **USB** in the System Profiler's hardware overview on the left side.

🛎 System-Profile	r Ablage Bearbeiten Da	urstellung Fenster Hilfe	6				
000			MacBook				
Mona Schnells MacBook (3)							
nhalt	USB-Gerätebaum						
▼ Hardware	V USB-Bus						
ATA	FT232R USB UART						
Audio (Integriert)	Apple Internal Keyboard/	Apple Internal Keyboard/Trackpad					
Bluetooth	IR-Empfanger	IR-Empfanger					
Diagnose	T US8-Bus						
Drucker	V BRCM2046 Hub						
Ethernet-Karten	Bluetooth-USB-Host-Controller						
Fibre-Channel	▼ US8-Hochgeschwindigkeits-Bus						
FireWire	Integrierte (Sight-Kamera						
Grafik/Monitore	USB-Hochgeschwindigkeits-	Bus					
Hardware-RAID							
Kartenleser							
Medium brennen							
PCI-Karten							
Parallel-SCSI							
SAS							
Serial-ATA							
Speicher							
Stromversorgung	FT232R USB UART:						
Thunderbolt							
USB	Produkt-ID:	0x6001	the second se				
In Netzwerk	Hersteller-ID.	6 00	s international Limited)				
► Software	Seriennummer:	A5002Vvx					
	Geschwindigkeit	Bis zu 12 MBit/s					
	Hersteller:	FTDI					
	Standort-ID:	0x04100000 / 4					
	Fronderliche Stromstärke (mA):	00					
	Enviroentene Stromstarke (mo	V: 2V					

4.0 Press CMD+r to renew the view and the interface will be displayed as USB <-> Serial Cable or FT232R USB UAR on the right side.



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5.0 Start MAC Dive in the Applications folder. Then click on **Mac-Dive** (in the menu bar) and select **Preferences**.



6.0 Click on Advanced, scan for and select serial port, then close the window.

Advanced	Ceneral Advanced
Serial Port: //dev/tty.usbserial-A5002UiT	Serial Port: //dev/tty.usbserial-A5002Vyx
Scan Choose a serial port	Scan /dev/tty.usbserial-A5002Vyx :
Usually MacDive can find a serial port automatically, but sometimes other devices can interfere. If you have trouble connecting to your device, use this option to set the serial port. Make sure your dive computer is plugged in and in PC mode first, and then choose the serial port from the drop down box.	Usually NocDive cas find a serial port automatically, but sometimes other devices can interfere. Including the trouble connecting to your device, use this option to set the serial port. Mark to e your dive computer is plugged in and in PC mode first, and then choose the your port from the drop down box.
Let MacDive manage photos	Let MacDive manage photos
Enabling this option means that when you add photos to your dives, MacDive will copy the image to your Application Support folder so that you can easily backup or transfer your whole folder, complete with images. If it is not enabled, images will be referenced from their existing location.	Enabling this option means that when you add photos to your dives. MacDive will copy the image to your Application Support folder so that you can easily backup or transfer your whole finder, complete with images. If it is not enabled, images will be referenced from their existing location.
Enable Growl Notifications	Enable Growl Notifications
If you have Growi installed, enabling this option will let MacDive post notifications after completing certain actions.	If you have Growl installed, enabling this option will let MacDive post notifications after completing certain actions.

7.0 Click on the arrow next to the gear wheel and selcect ,Download Dives'. Then click on Import.

Image: Second			Select your dive computer or a file type, and click import.		
Download Dives Download Last New Dive New Site New Piece Of Gear New Gear Group New Certification New Smart Divelog		<u>ته الج الج الج الج الج الج الج الج الج الج</u>			
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		New Smart Divelog			

8.0 Dives will be displayed after the download.