

Erscheinungsjahre der ersten Tauchcomputer

AQUATICA	Jolly Energy	Arm	1995	I	SEA & SEA	Profile 1000	1994	US
COCHRAN Undersea	Commander	Arm	1996	US	SUUNTO	Sme	1985	FI
COCHRAN Consult	Nemesis		1993	US	SUUNTO	Sme ML	1987	FI
CRESSI-SUUNTO	Spyder		1997	FI	SUUNTO	Solution	1993	FI
DACOR	Dacor Dive Computer		1980	US	TEKNA	Computek	1990	US
DACOR	Microbrain		1988	US	U.S. DIVERS	M2	1993	US
DACOR	Extreme Access		1996	US	UWATEC	Aladin 1	1986	CH
DIVE ENG	Bravo One		1990	I	UWATEC	Aladin Pro	1988	CH
DIVE ENG	Bravo Two		1992	I	UWATEC	Aladin X	1994	CH
DIVE RITE	Bridge II		1996	US	UWATEC	Aladin Air Nitrox	1997	CH
DIVE RITE	Nitek 3		2002	US	UWATEC	Aladin Ultra	1999	CH
DIVETRONIC	Decobrain	Hans Hass	1982	CH				
FARALLON	Analog	Decomputer	1975	US				
FARALLON		Decomputer	1976	US				
MARES	Delphi		1988	I				
MARES	Dive Mate		1993	US				
MARES	Guardian		1996	I				
MARES	Surveyor		1998	I				
MARES	Swiss made			CH				
MARES	Tutor		1997	I				
MARES	Genius		1995	I				
MARES	Profile 1000		1994	I				
MEGA SPORT	Megatronic Mgt/1		1988	I				
MEGA SPORT	Jolly		1995	I				
OCEAN WAYS	C.A.L.M. Console		1997	I				
OCEANIC	DataTrans		1996	US				
OCEANIC	Datamax		1988	US				
OCEANIC	XTC - 100		1998	US				
ORCA INDUSTRIES	The Edge		1983	US				
ORCA INDUSTRIES	Skinny Dipper		1988	US				
SOS	Analogrechn.	DCP	ABS-Gehäuse	1959	I			
SOS	Analogrechn.	DCP	Edelstahl-Geh.	1964	I			
SOS	Analogrechn.	DCM 4	Gewebe Vers 1	1973	I			
SOS	Analogrechn.	DCM 4	Gewebe Vers 2	1974	I			
SOS	Analogrechn.	DCK		1975	I			
SOS	Analogrechn.	DCS		1977	I			
SOS	Analogrechn.	DCS2 + DT2		1979	I			
SOS	Analogrechn.	DCR		1980	I			
SCUBAPRO	DC -11		1993	US				
SCUBAPRO	NC-11		1993	US				
SCUBAPRO	DC-12		1995	US				
SCUBAPRO	Track		1996	US				
SCUBAPRO	Edi		1996	US				