

SEAMate 1A[®] *Lite*

The brilliant wireless connection between navigation instruments and computers



THE PERFECT SOLUTION

CONNECTION: SEAMate 1A[®] *lite* connects computers (PC, lap top, PDA) with navigation instruments through wireless LAN.

COMPATIBLE: SEAMate 1A[®] *lite* is compatible with all NMEA-instruments (echosounder, log, AIS, GPS, gyro and instruments using RS-232/422).

SIMPLE: SEAMate 1A[®] *lite* is always transmitting when your instruments are switched ON, that means always wireless connected, when you need it.

EASY: There will be no more problems connecting your computer with false or defect cables or cables that are too short.

MOBILITY: Within the range of up to 70 meters the user gets full freedom of movement.

HANDY: SEAMate 1A[®] *lite* is handy and light. With a size of 16.5 x 8.5 x 3.5 cm the SEAMate 1A[®] *lite* is smaller than a pocketbook and weighs only 300g.

POWER: Uses only 9-30 volt 0,1 Amp

TOUGH: SEAMate 1A[®] *lite* is usable within temperature range -20/+ 70 degrees centigrade.



Dealer:

www.seamate.dk

TECHNICAL HIGHLIGHTS:

DATA:	NMEA and RS-232/422 and AIS two channel
SMALL SIZED:	165 x 85 x 35 mm
POWER:	9-30 Volt DC 0,1 amp
OUTPUT:	14dBm 25 mw
RANGE:	Up to 70 m
FREQUENCY:	2.412-2.484 (IEEE 802.11b/g standard)
MODULATION:	CCK
ANTENNA:	Internal
TEMPERATURE RANGE:	-20 - + 75 Celcius

