

ООО «УНИМЕДИКА»

Рагулин Е.П.



декабрь 2016 г.

Фотографические изображения общего вида медицинского изделия «Аппаратура для сомнологических исследований SOMNOmedics, модели: SOMNOscreen плюс, SOMNOtouch NIBP, SOMNOtouch RESP, SOMNO HD, SOMNOWatch plus, с принадлежностями».



SOMNOmedics GmbH
Am Sonnenstuhl 63
D-97236 Randersacker
Germany

 IP20

 = 3.7 V

Type: SOMNOscreen™ plus PSG+
FW: PSG+
SN: 6066
KWS2 2015

 0494

This device contains
FCC ID: PVH0925
IC: 5325A-0925



Power: 4 mW
Freq: 2402 - 2480 MHz
MAC: 00-12-F3-11-7B-AE
BT-Name: SOMNOscreen plus 6066

This device complies with Part 15
of the FCC Rules. Operation is
subject to the following two
conditions:

- (1) This device may not cause
harmful interference, and
- (2) This device must accept any
interference received including
interference that may cause
undesired operation.



SOMNOmedics GmbH
Am Sonnenstuhl 63
D-97236 Randersacker
Germany

Model: SOMNOtouch™NIBP
SN: TOK0179
MAC: C0-13-43-07-AC-CD
BT-Name: SOT NIBP 0179
FCC ID: T7VEBMU
IC ID: 216QEBMU
1234567890



int.=3,7V 0,3W
ext.=5,0V 2,5W



0494



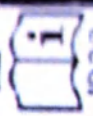
IP22

Маркировка SOMNOtouch NIBP





SOMNOmedics GmbH
Am Sonnenstuhl 63
D-97236 Randersacker
Germany



Type: SOMNOtouch™ RESP

SN: TOR0213

MAC: 00-13-43-07-4E-11

BT-Name: SOT RESP 0213

FCC ID: T7VEBMU

IC ID: 216CEB MU

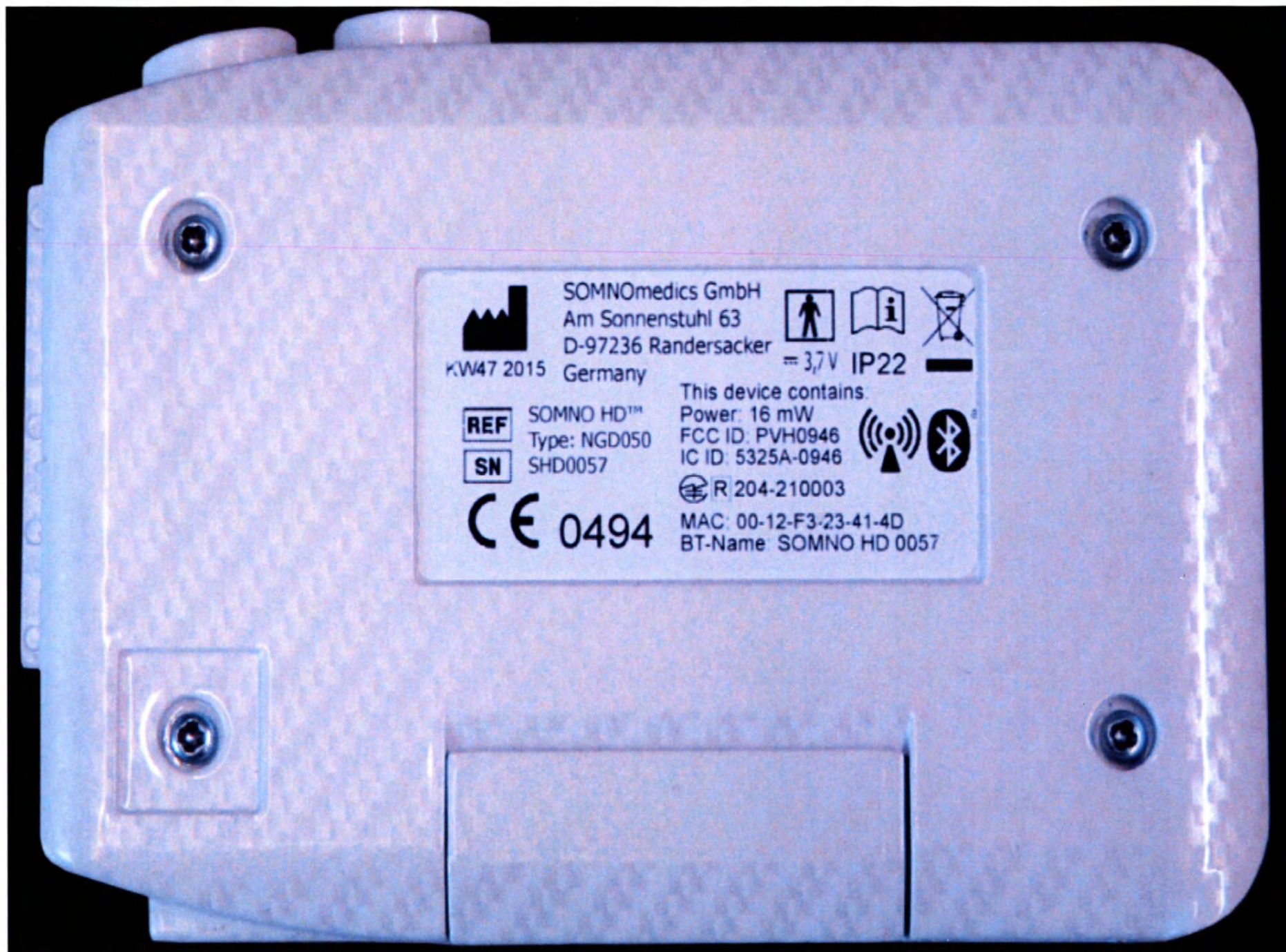
CAB3-0J

int. m 3,7V 0,3W

ext. m 5,0V 2,5W

CE 0494





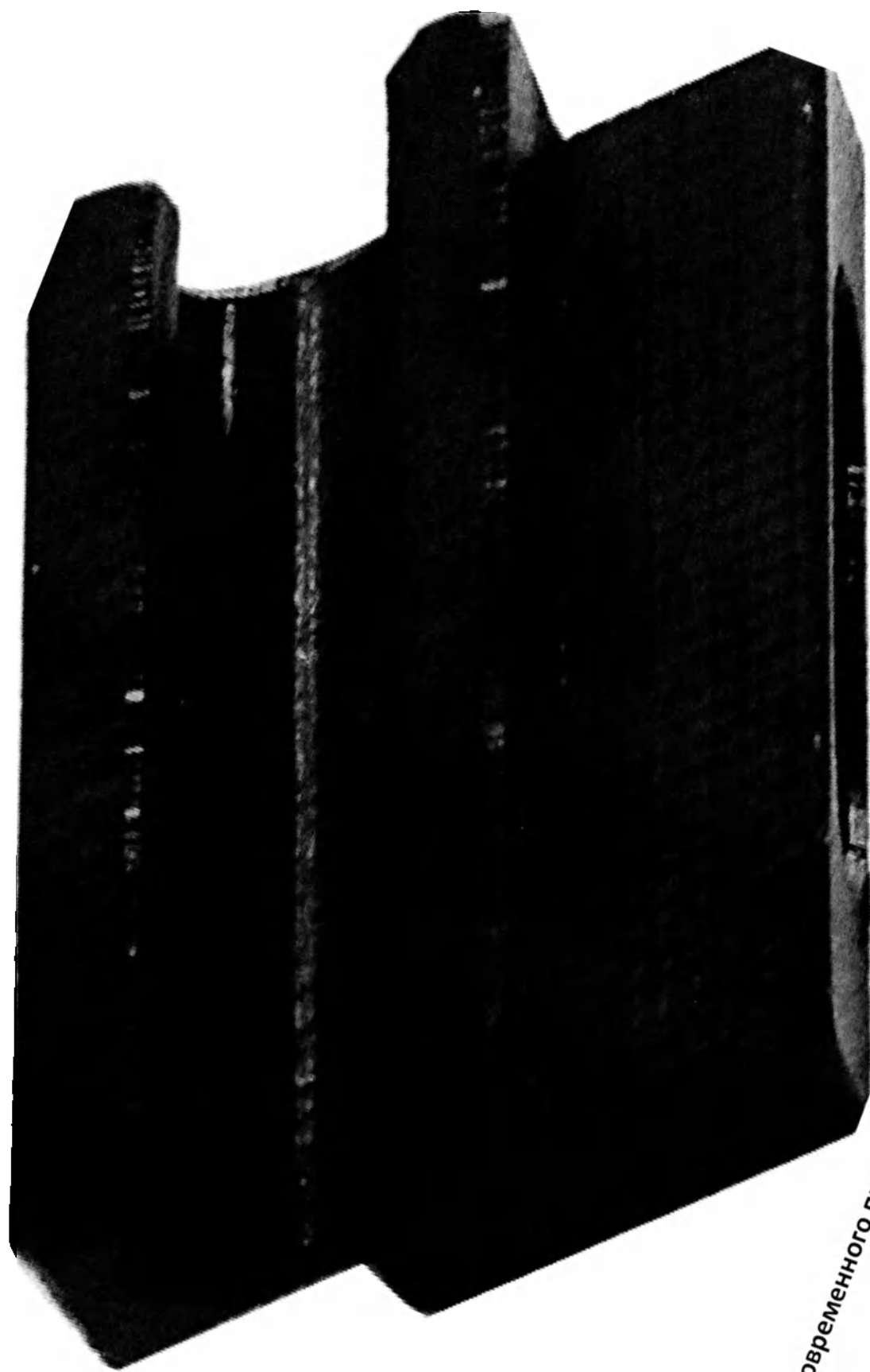




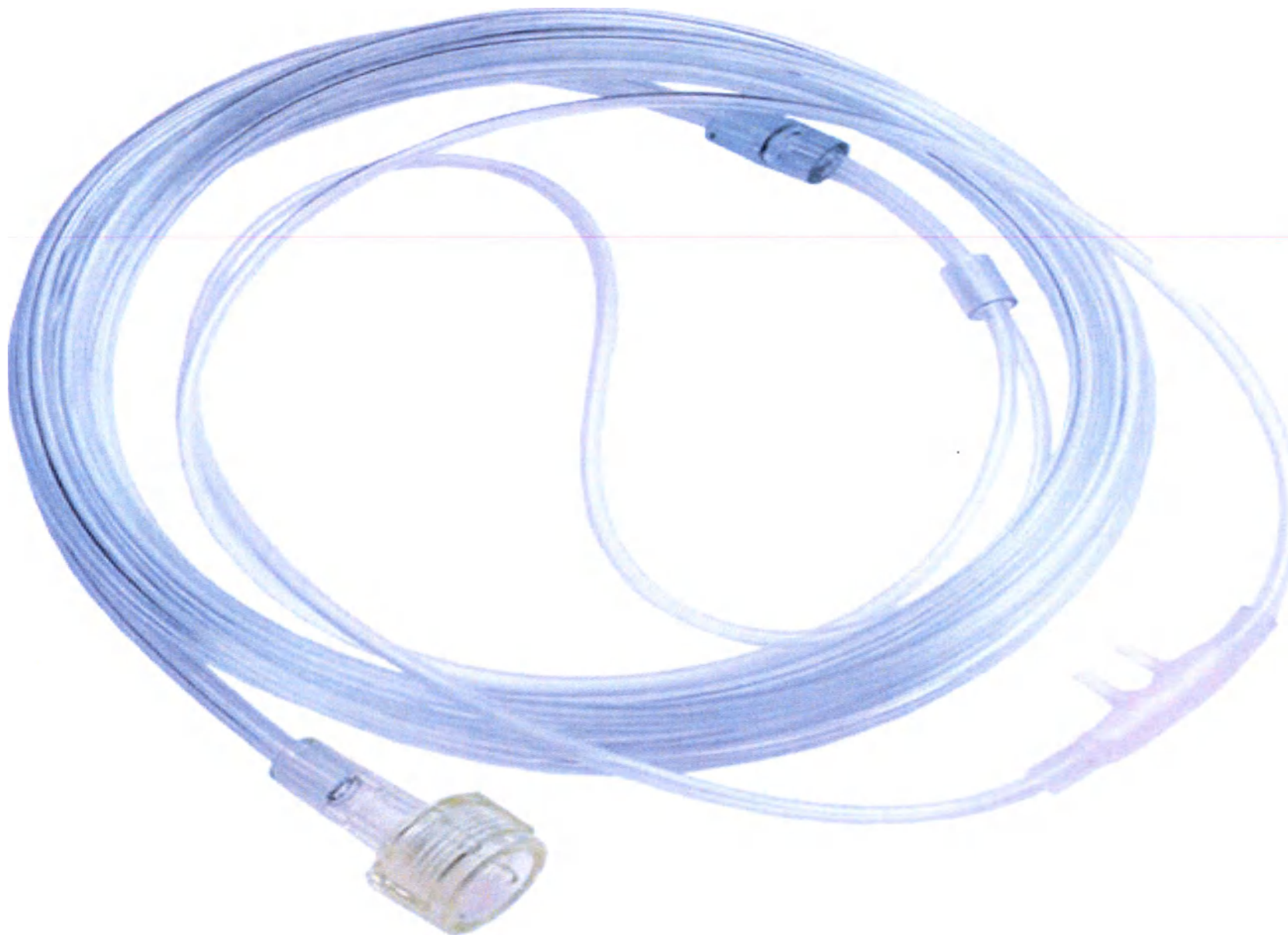




Термистор носовой/ротовой



Фиксатор для одновременного применения термистора с канюлей









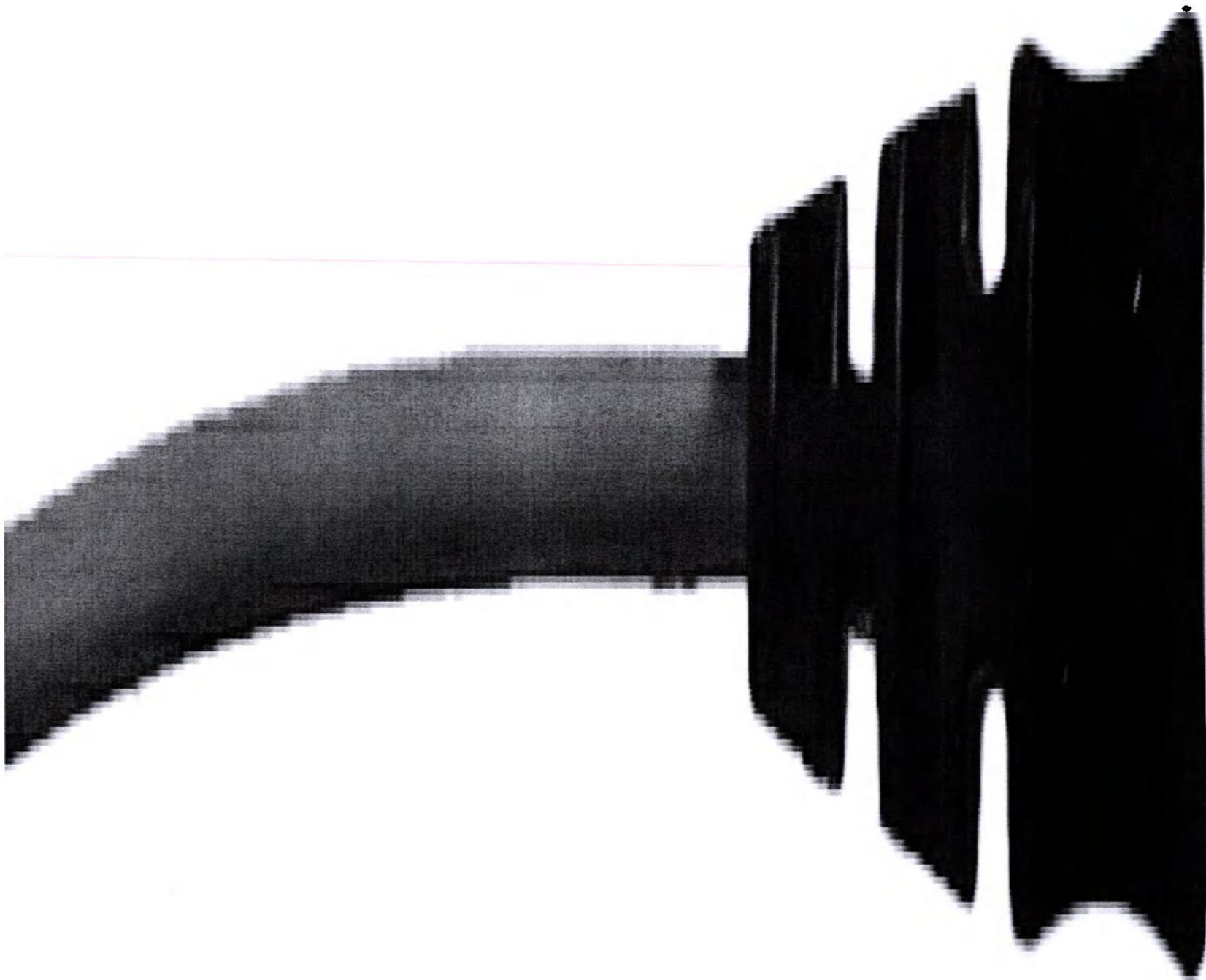




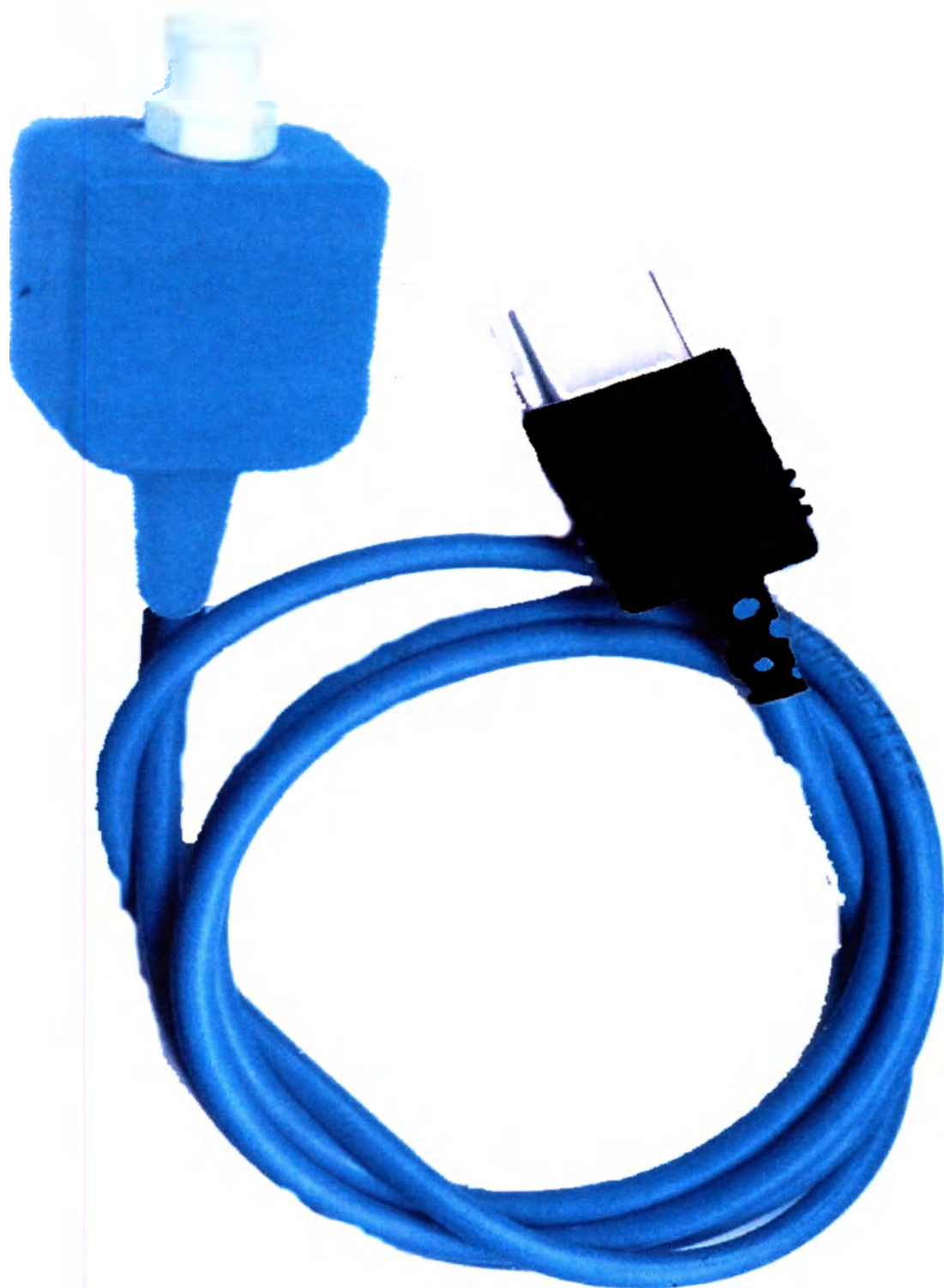


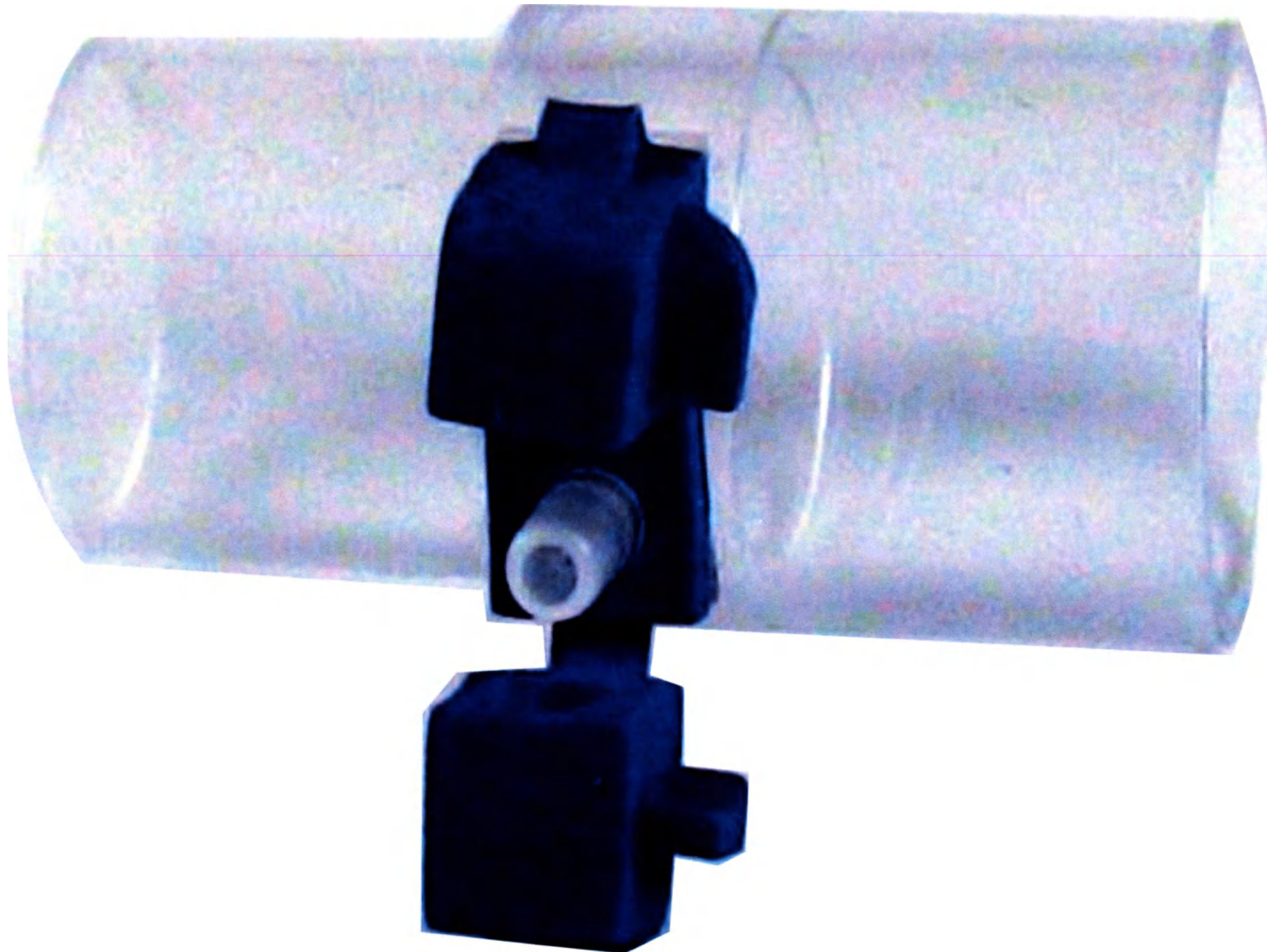




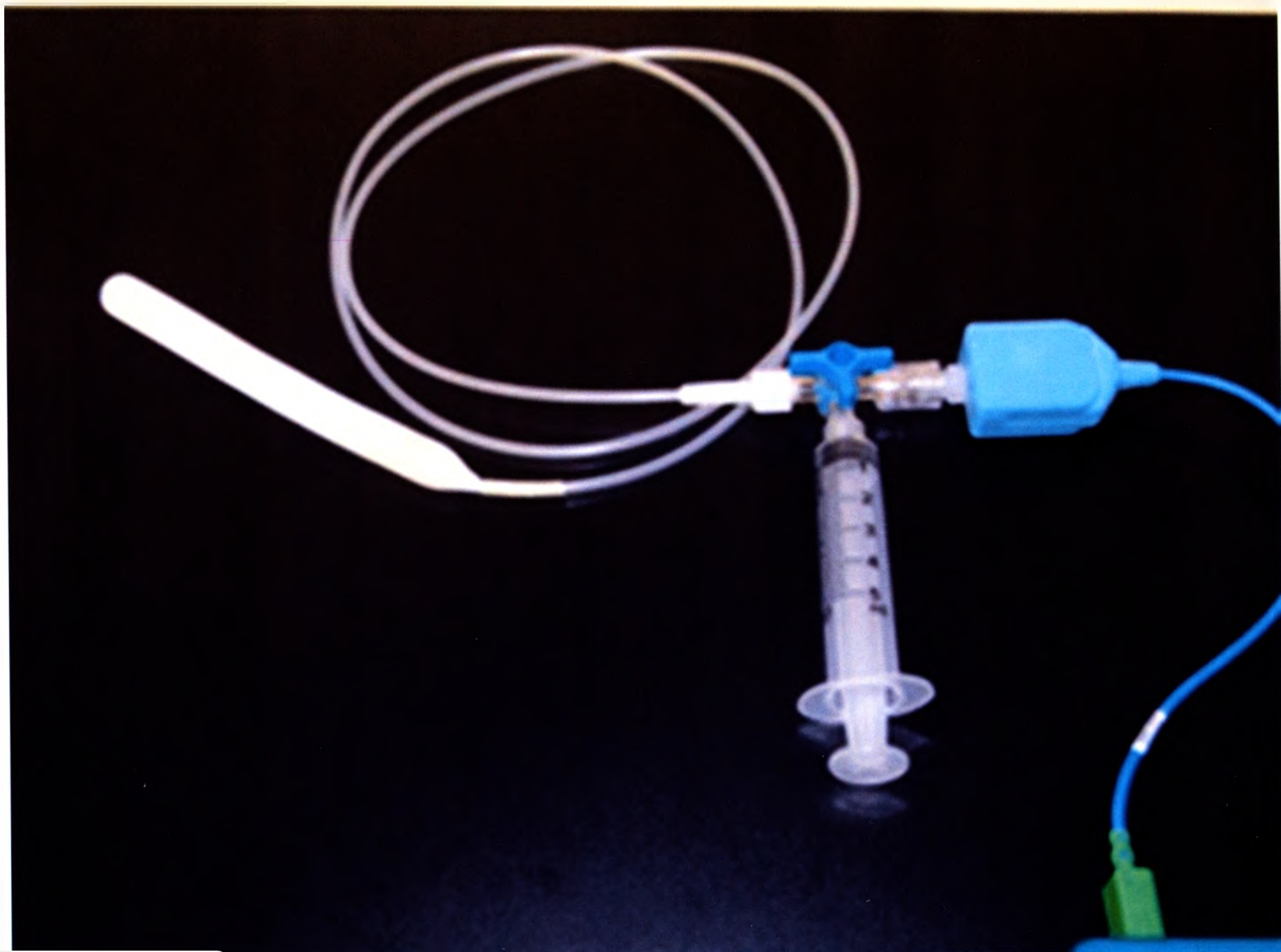








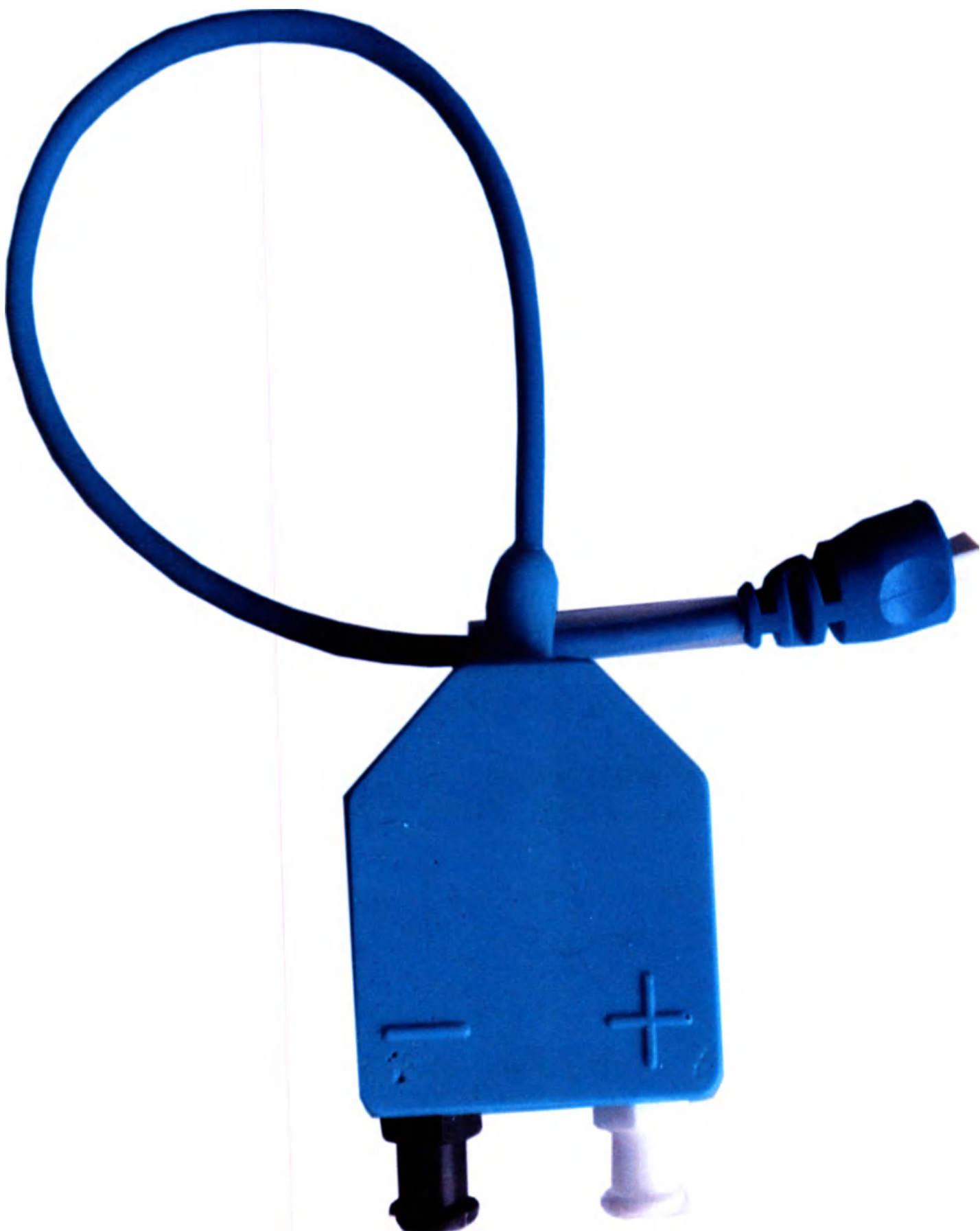




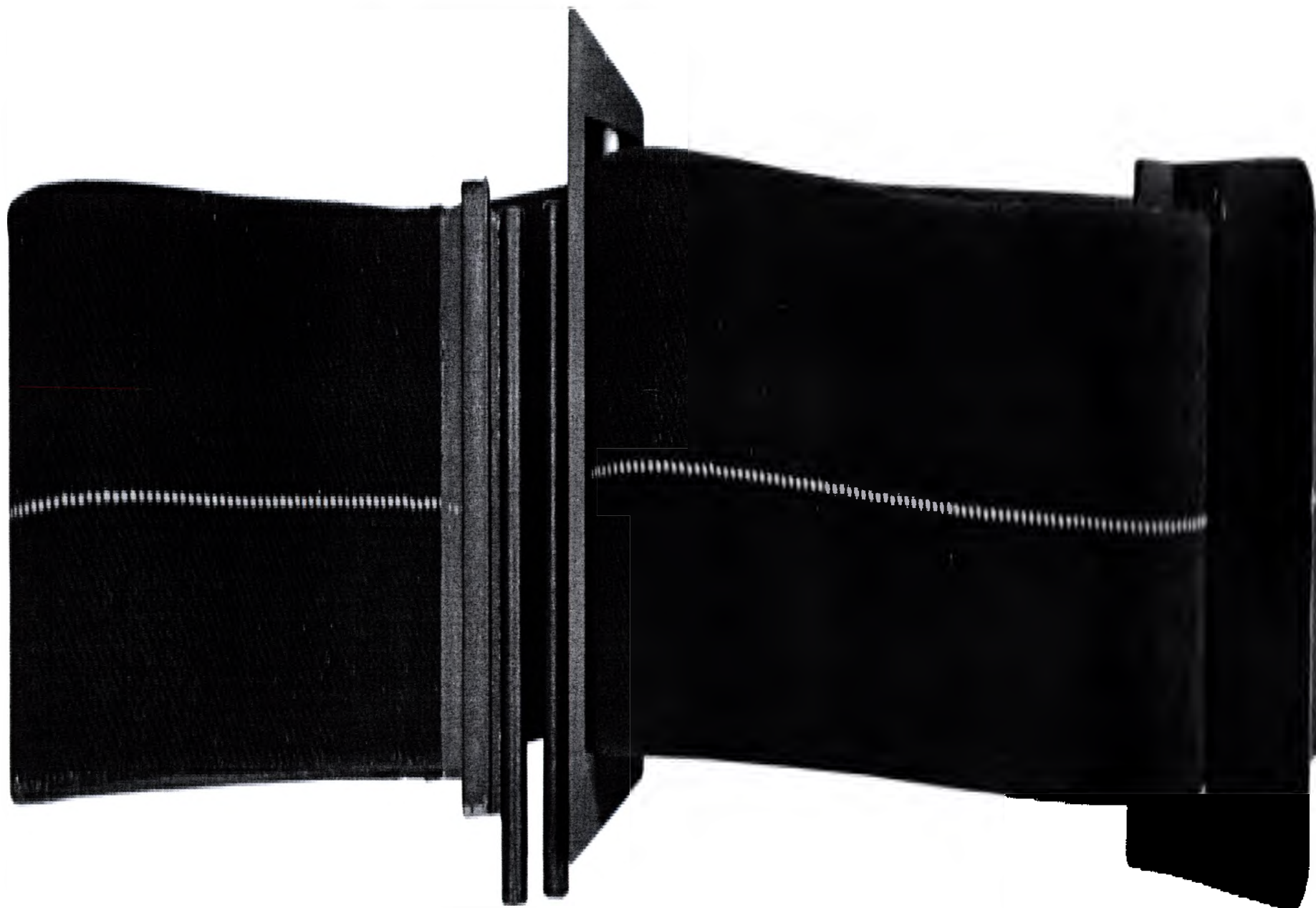




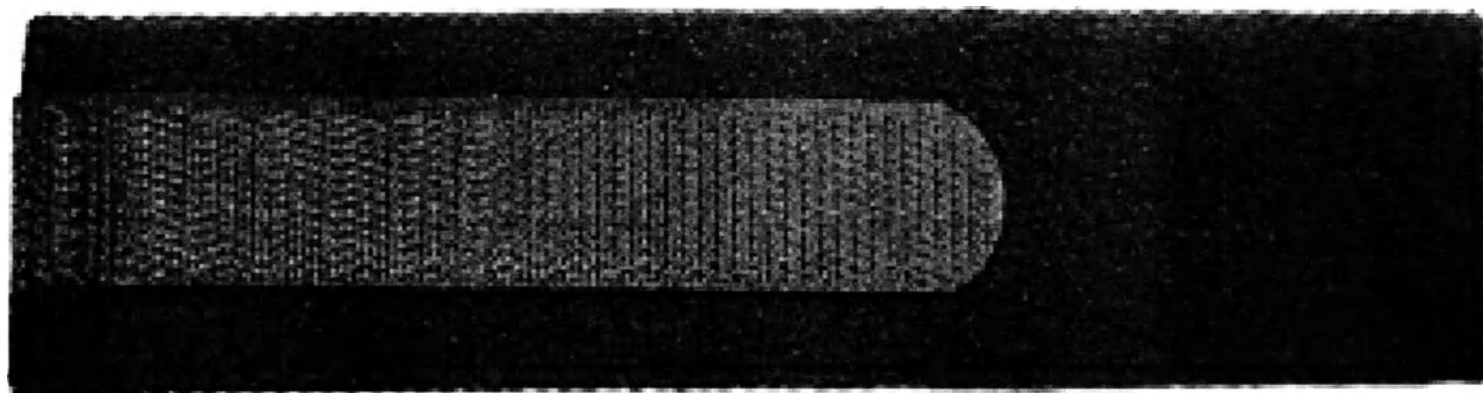
Российская Федерация





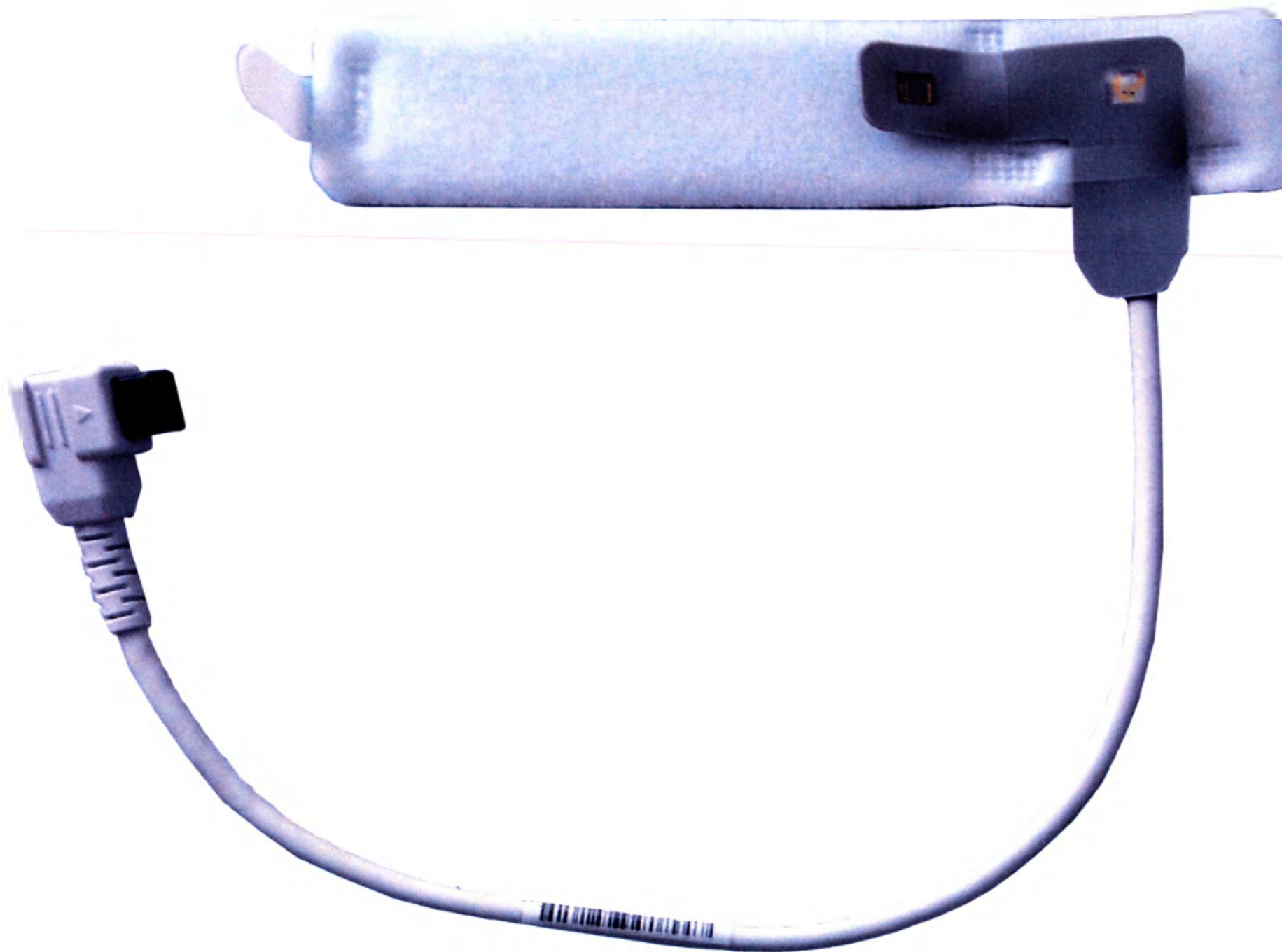


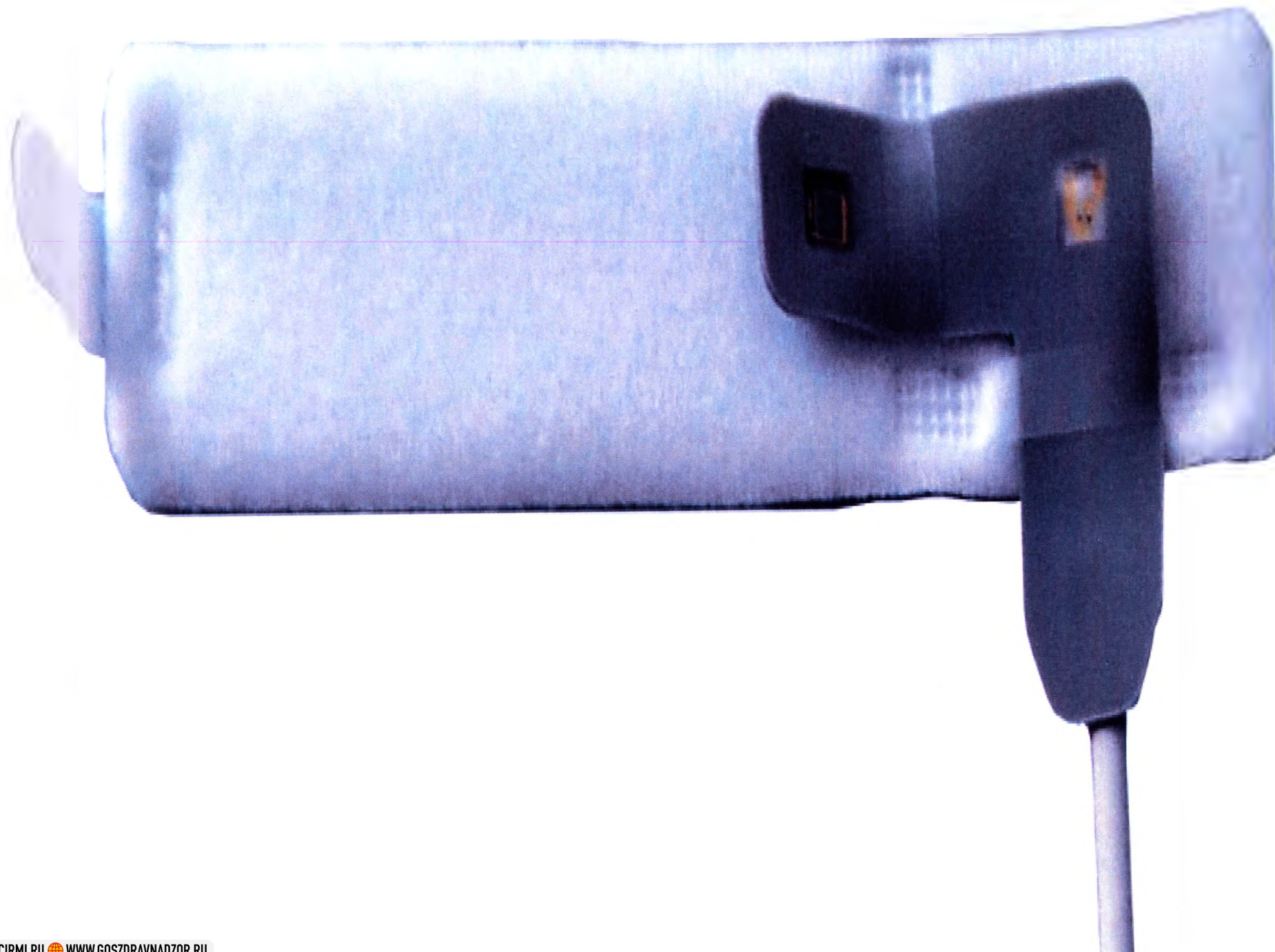


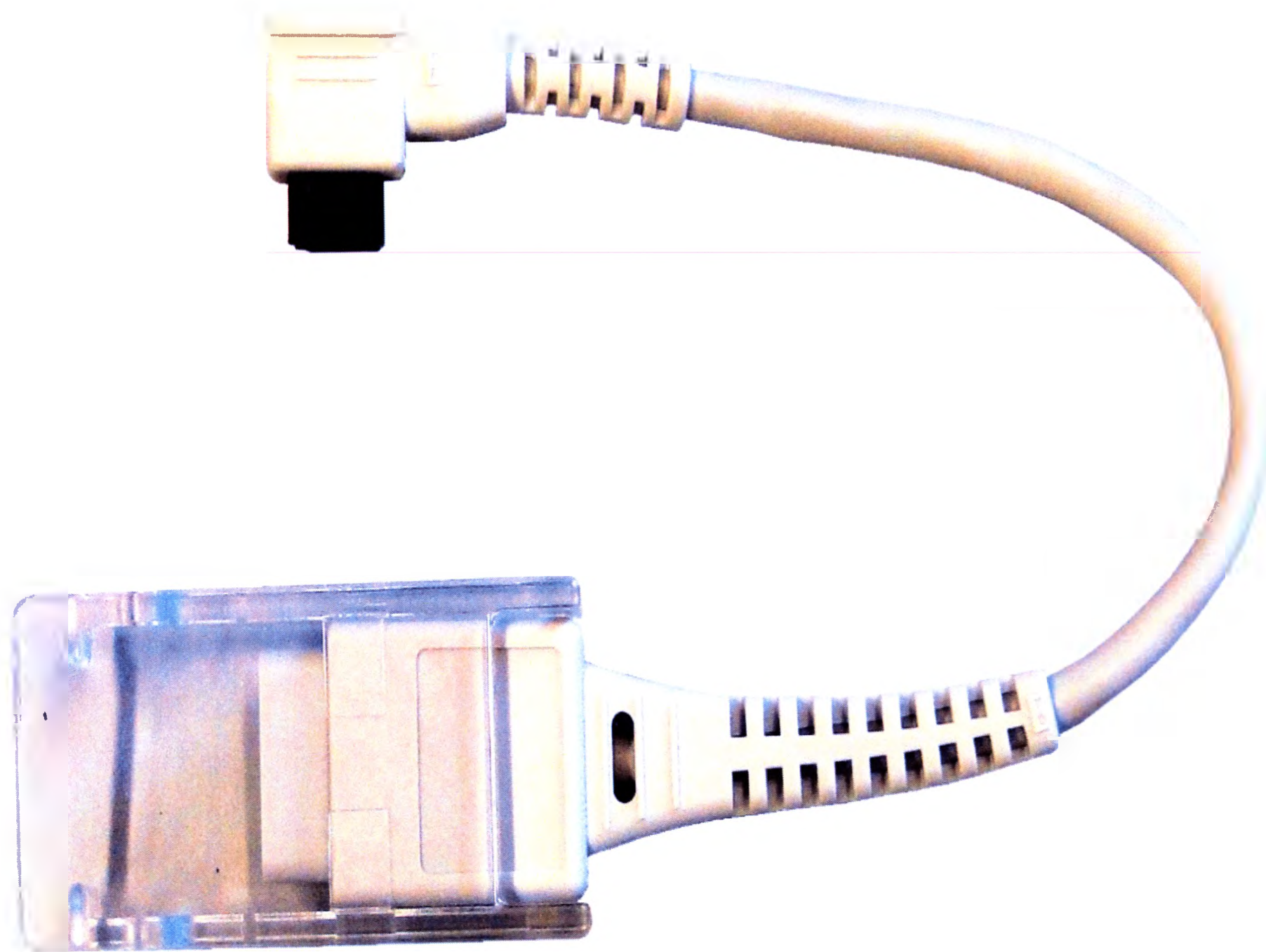


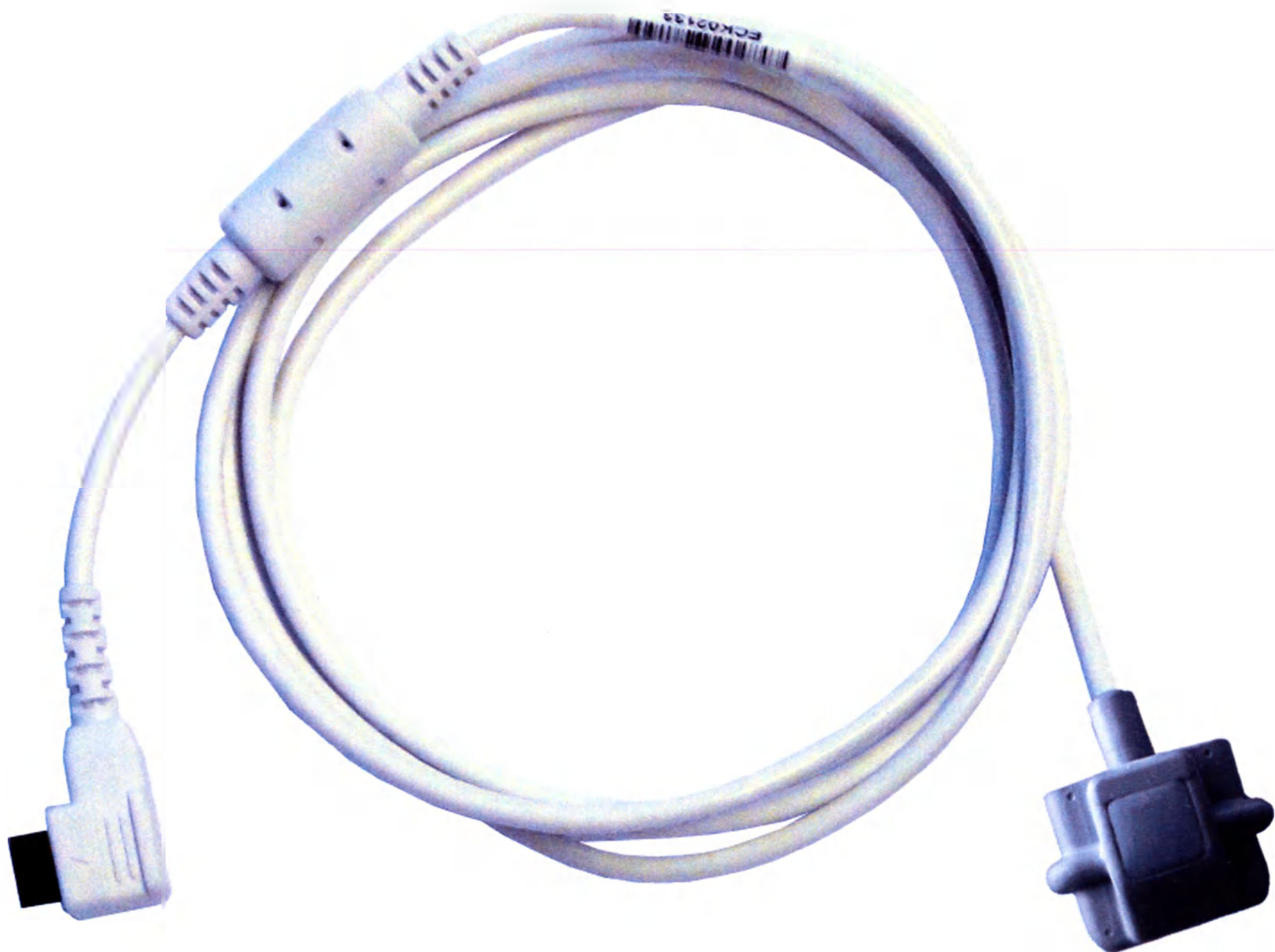












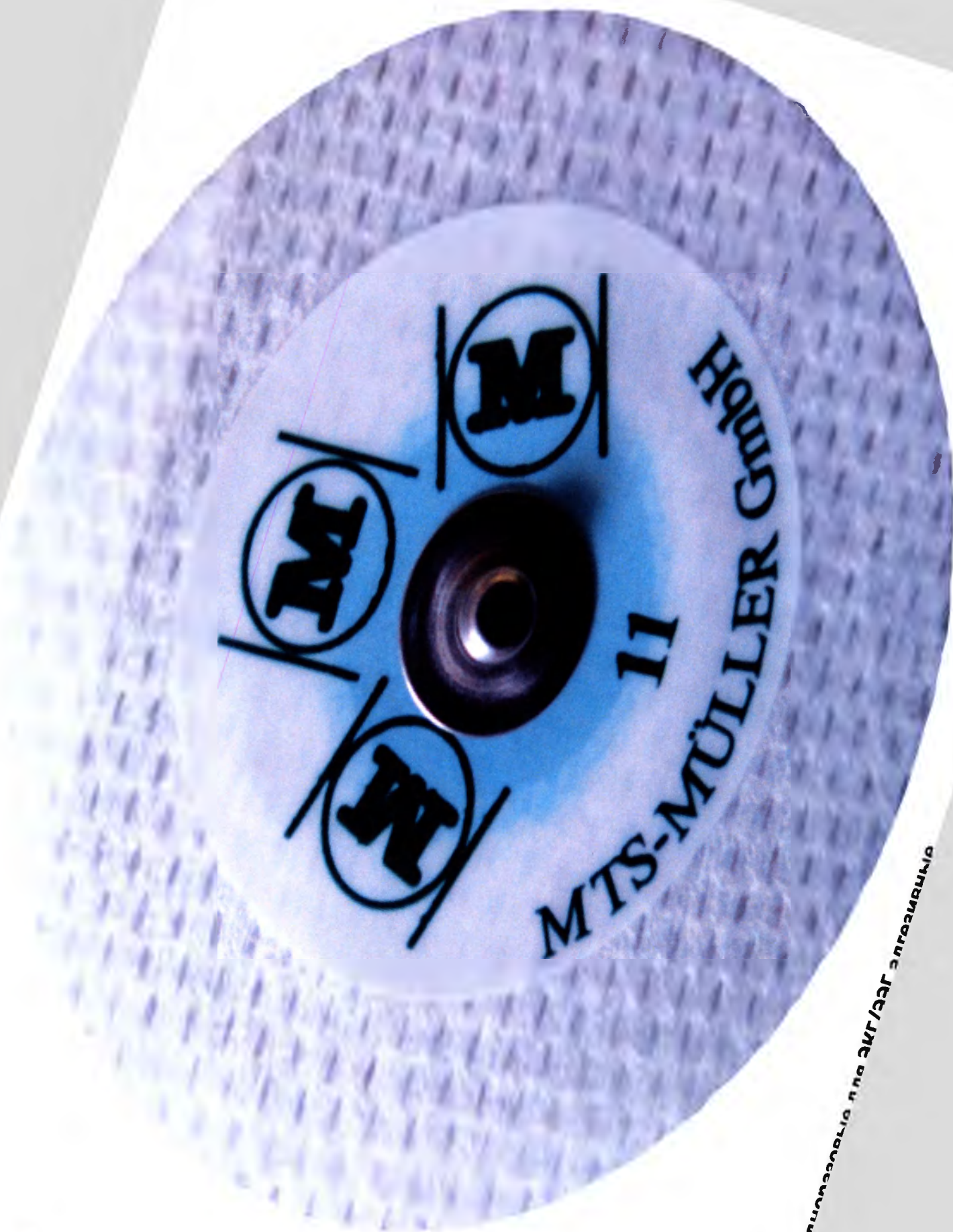
НОРТМАНН



**NEURO-
ОТОМЕТРИЕ**



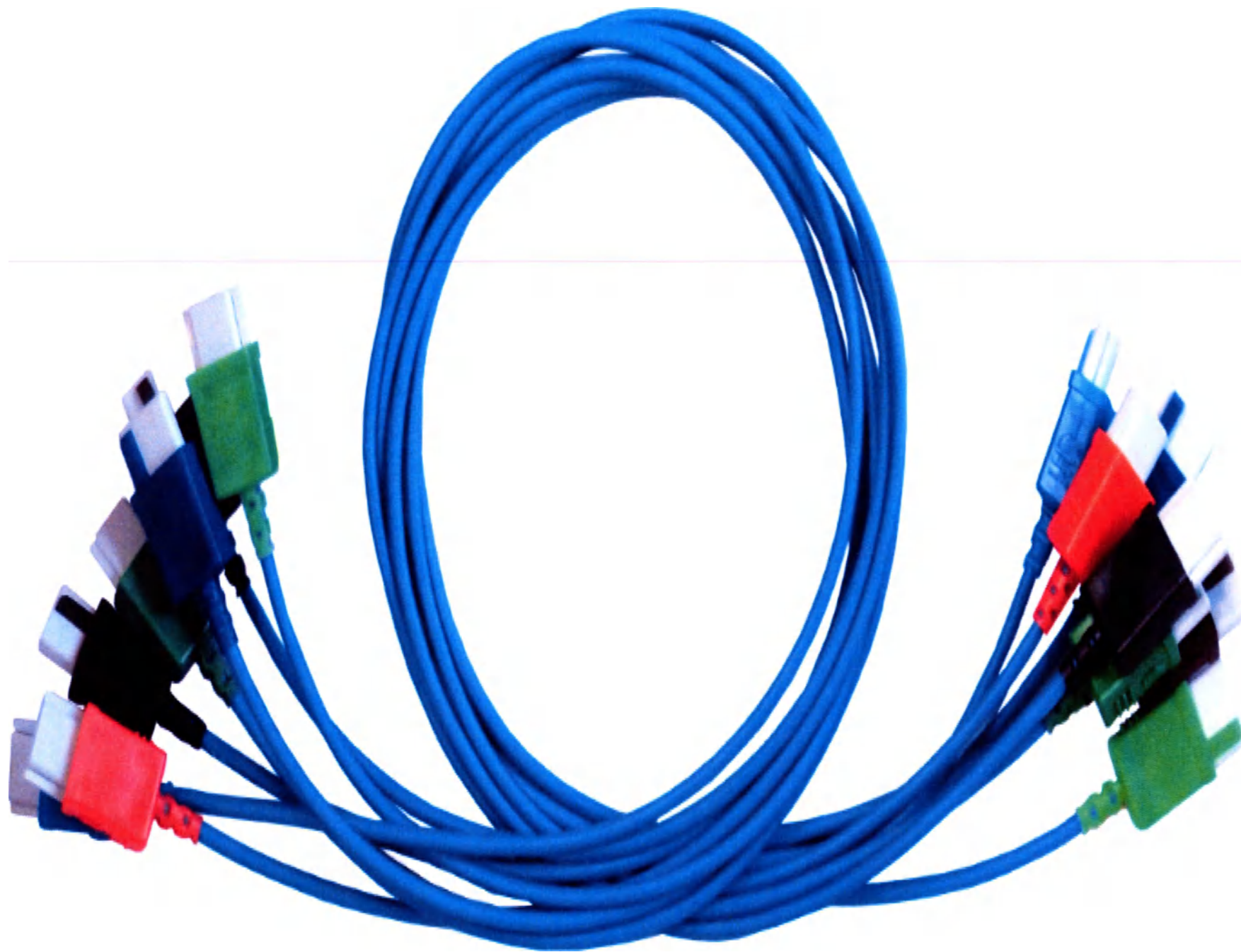




Знакомьтесь с новыми инструментами MTS-MÜLLER GmbH















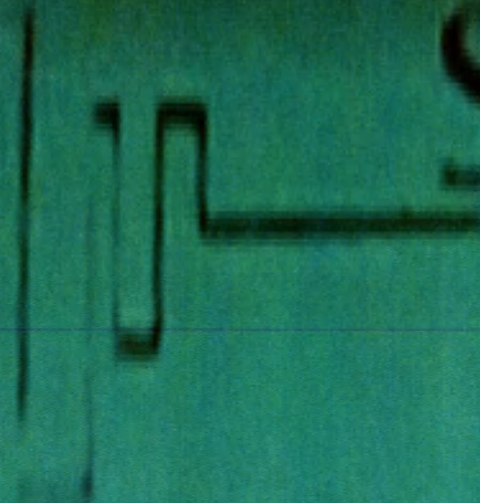








Док-станция с блоком питания и кабелем USB, с тремя портами.



SOMNO

medics



Lithium-Ion Battery CGR 18650E

Nominal voltage 3.7V



Maximum charge voltage 4.2V Batt. nominal capacity 2.55Ah

Max. charge current 100mA Max. discharge current 400mA

Capacity guaranteed for 1.5 years



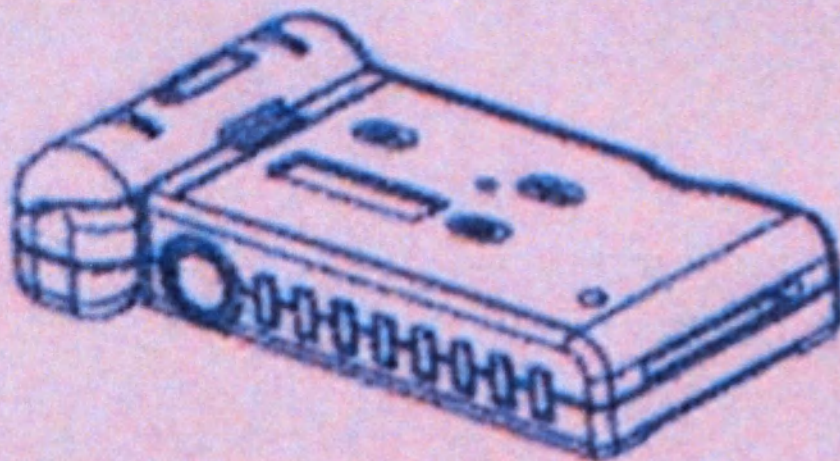






1 GB

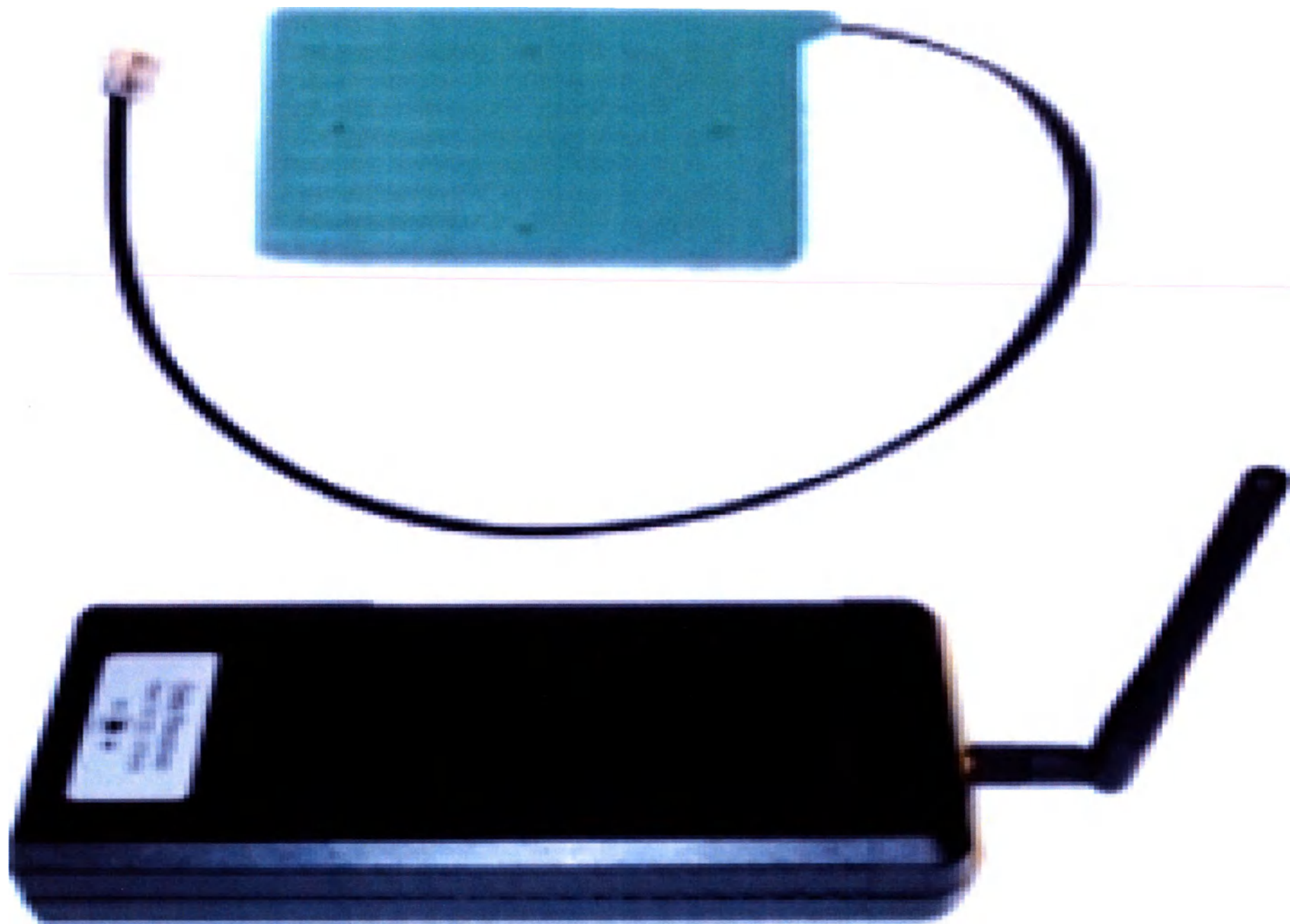
CompactFlash



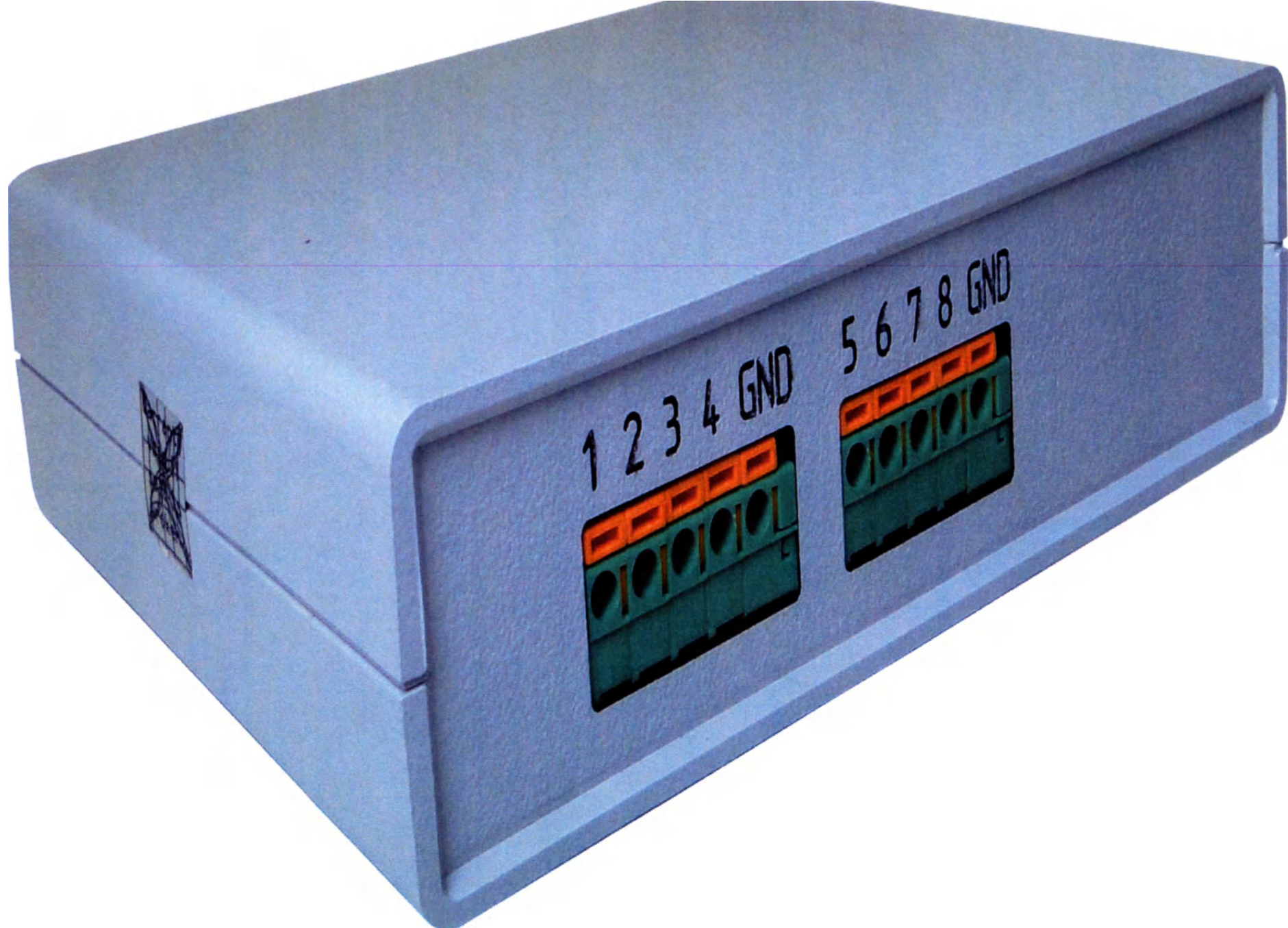
SOMNO
medics



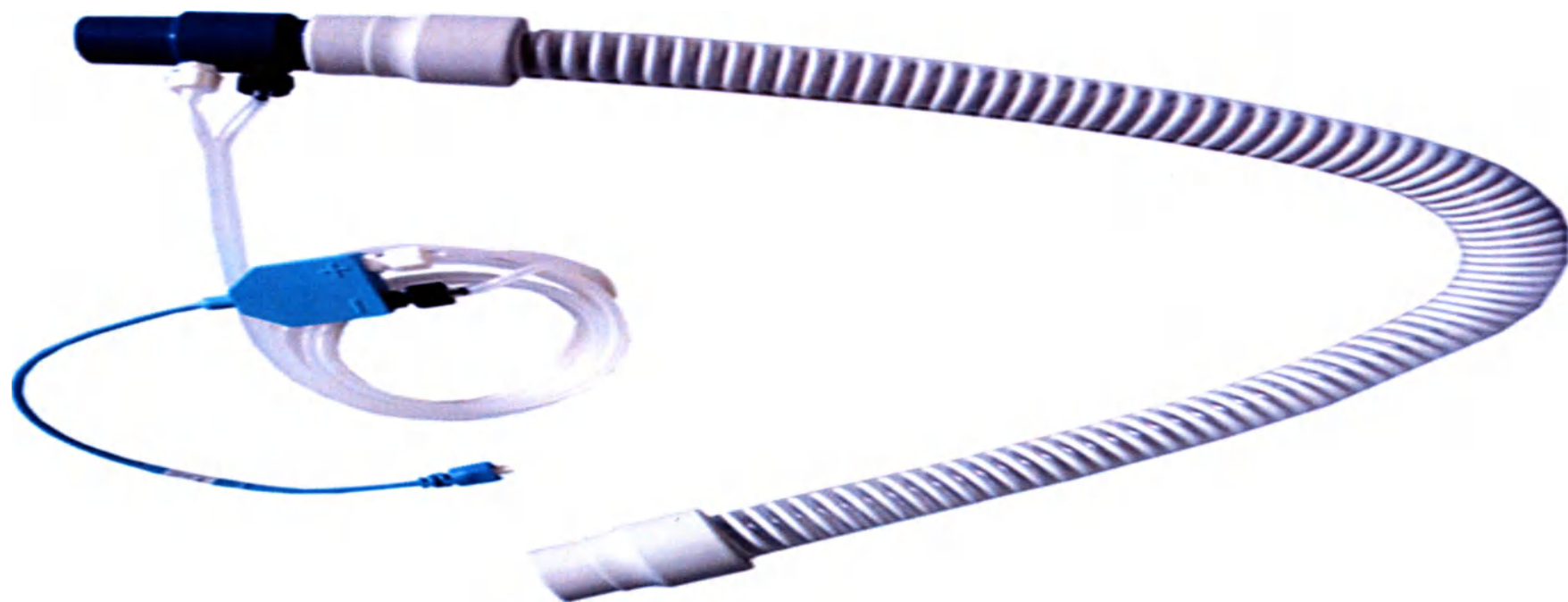
Капнограф с адаптером, кронштейном и стартовым набором на 10 измерений

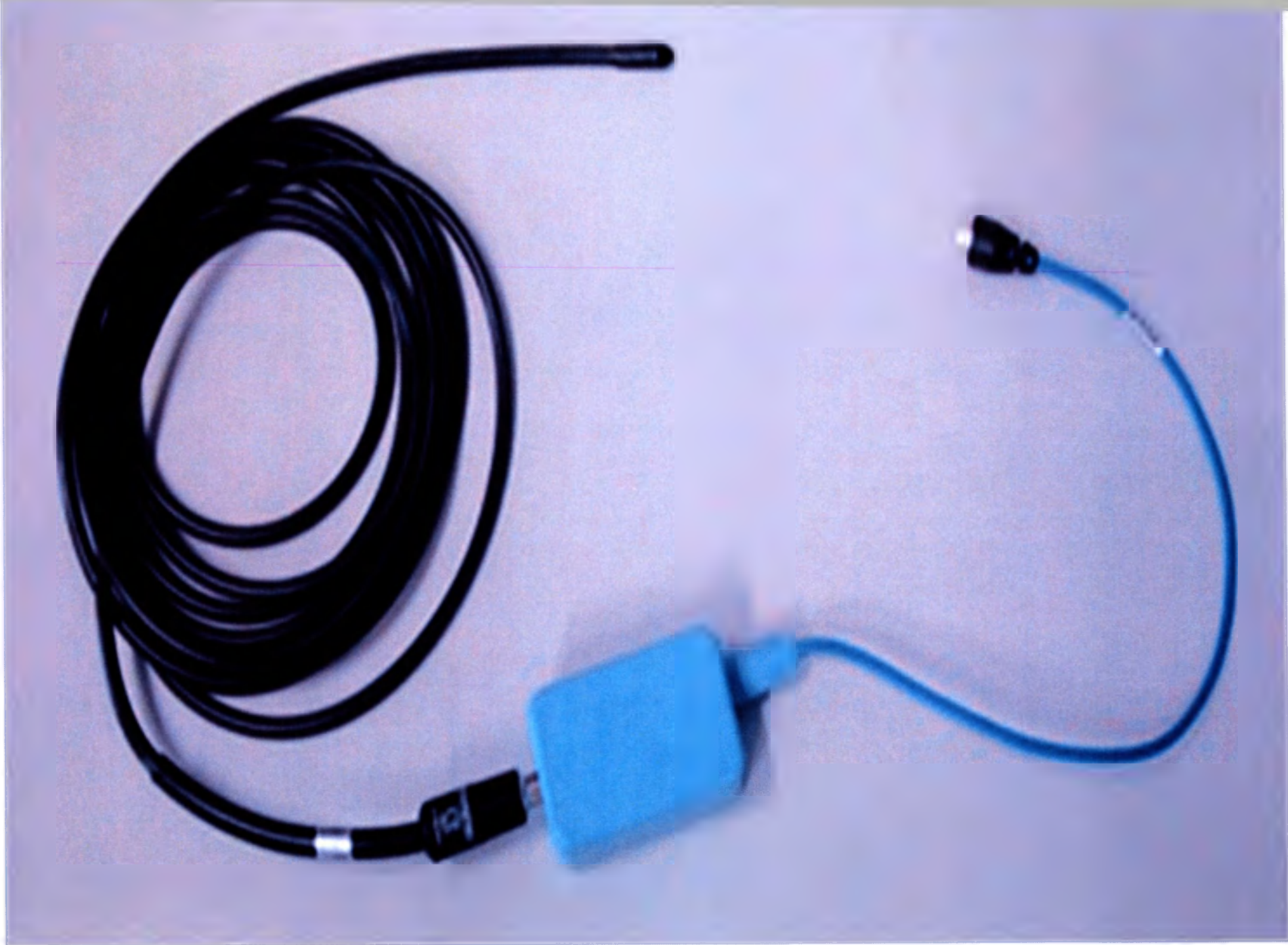


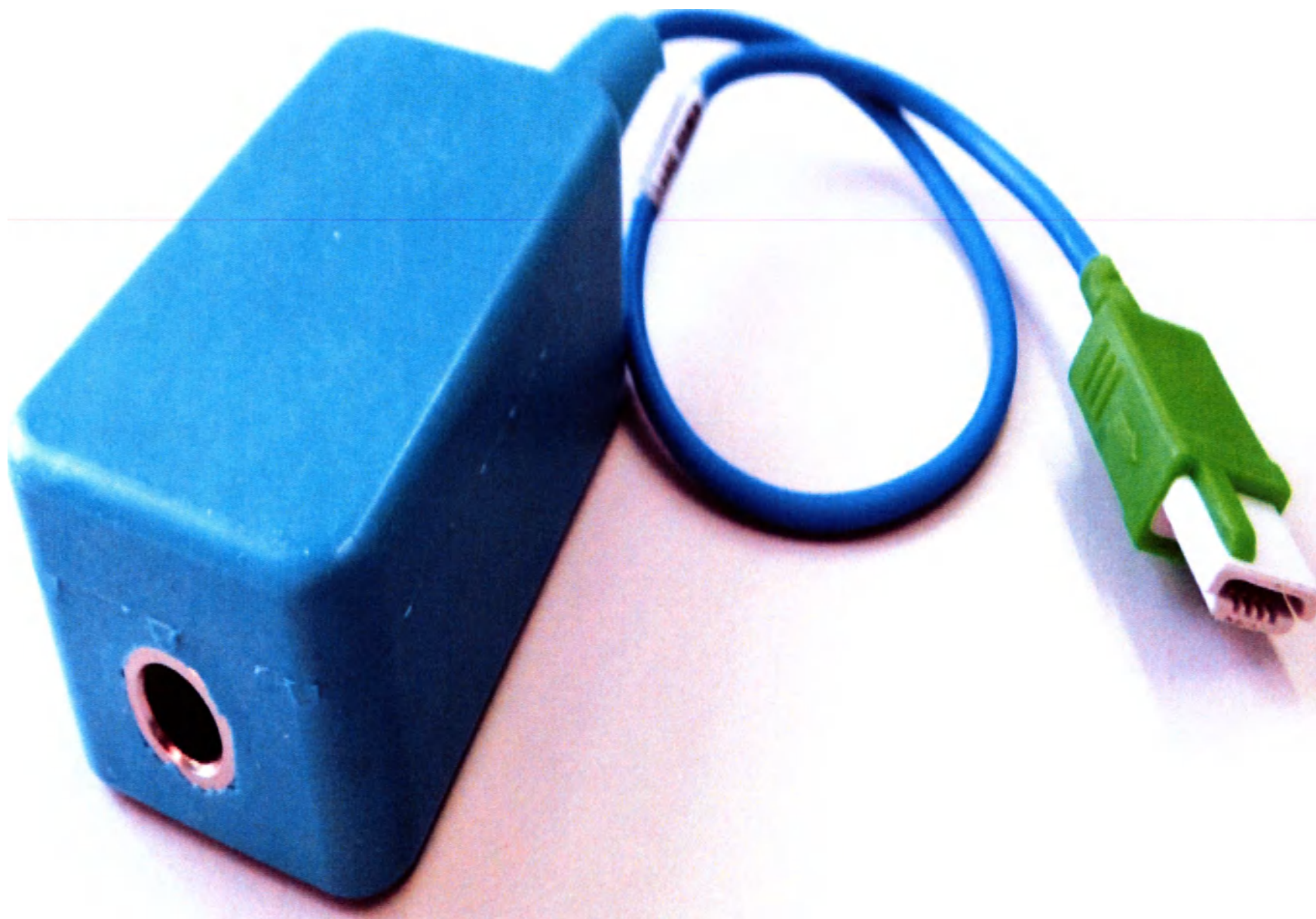






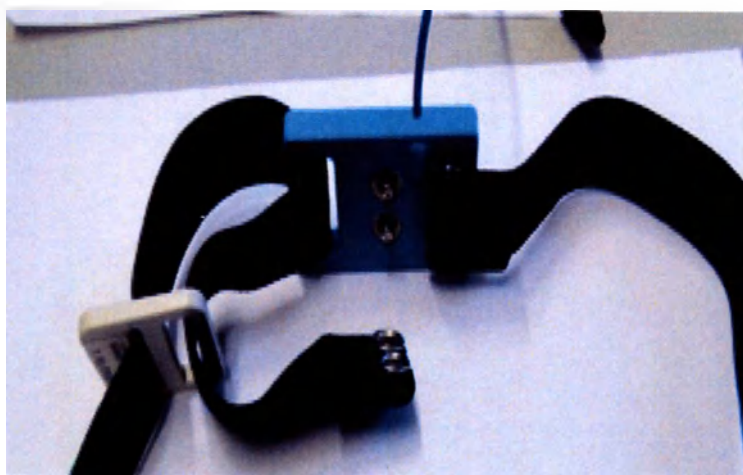
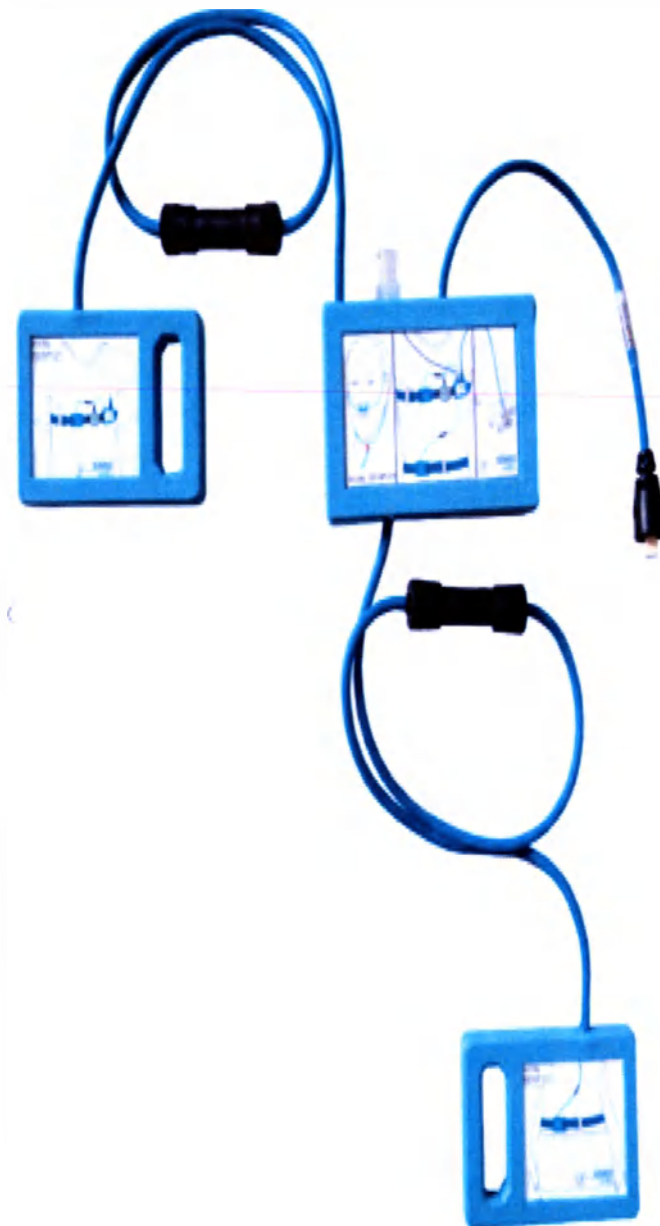






Адаптер датчика температуры

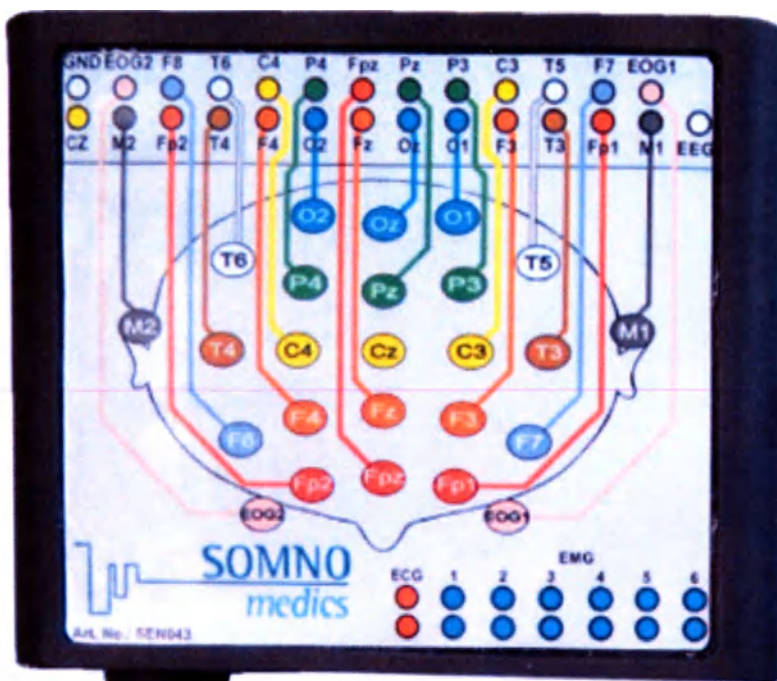




Адаптер для подключения индуктивных ремней дыхательных усилий с одним ремнем, с двумя ремнями

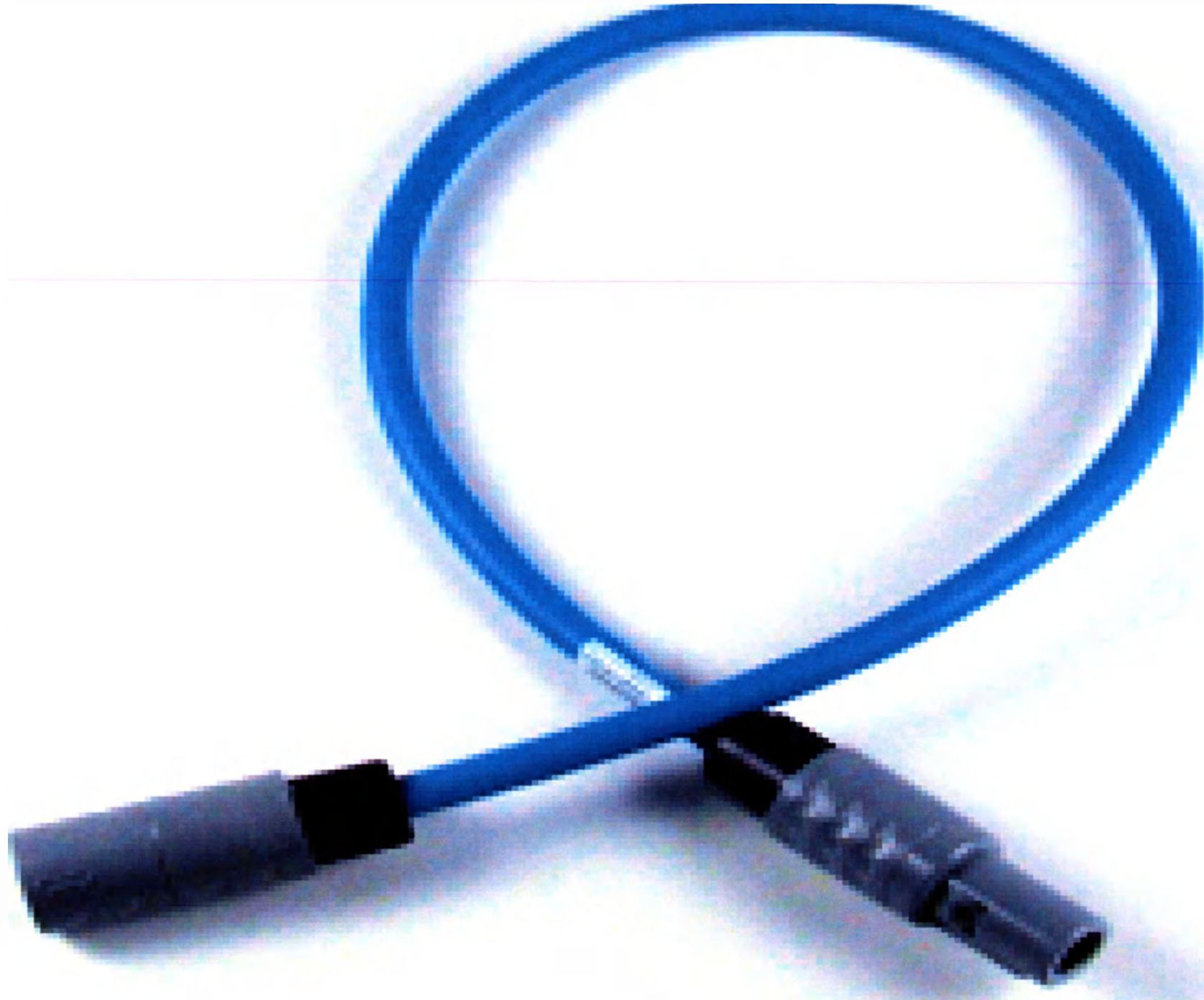








Модуль ЭКГ, ЭКГ-ЭМГ разноканальный, аналоговый, цифровой





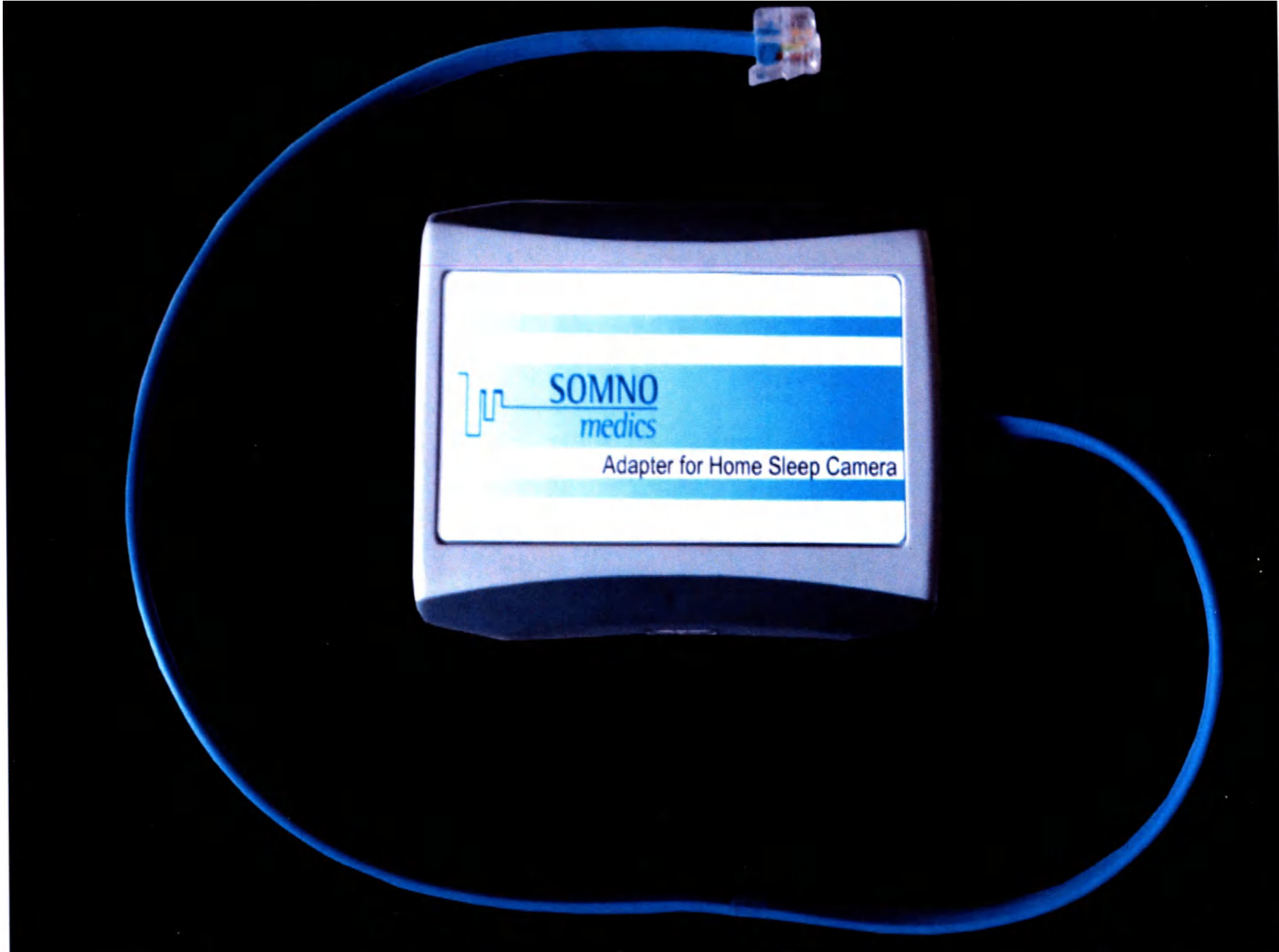


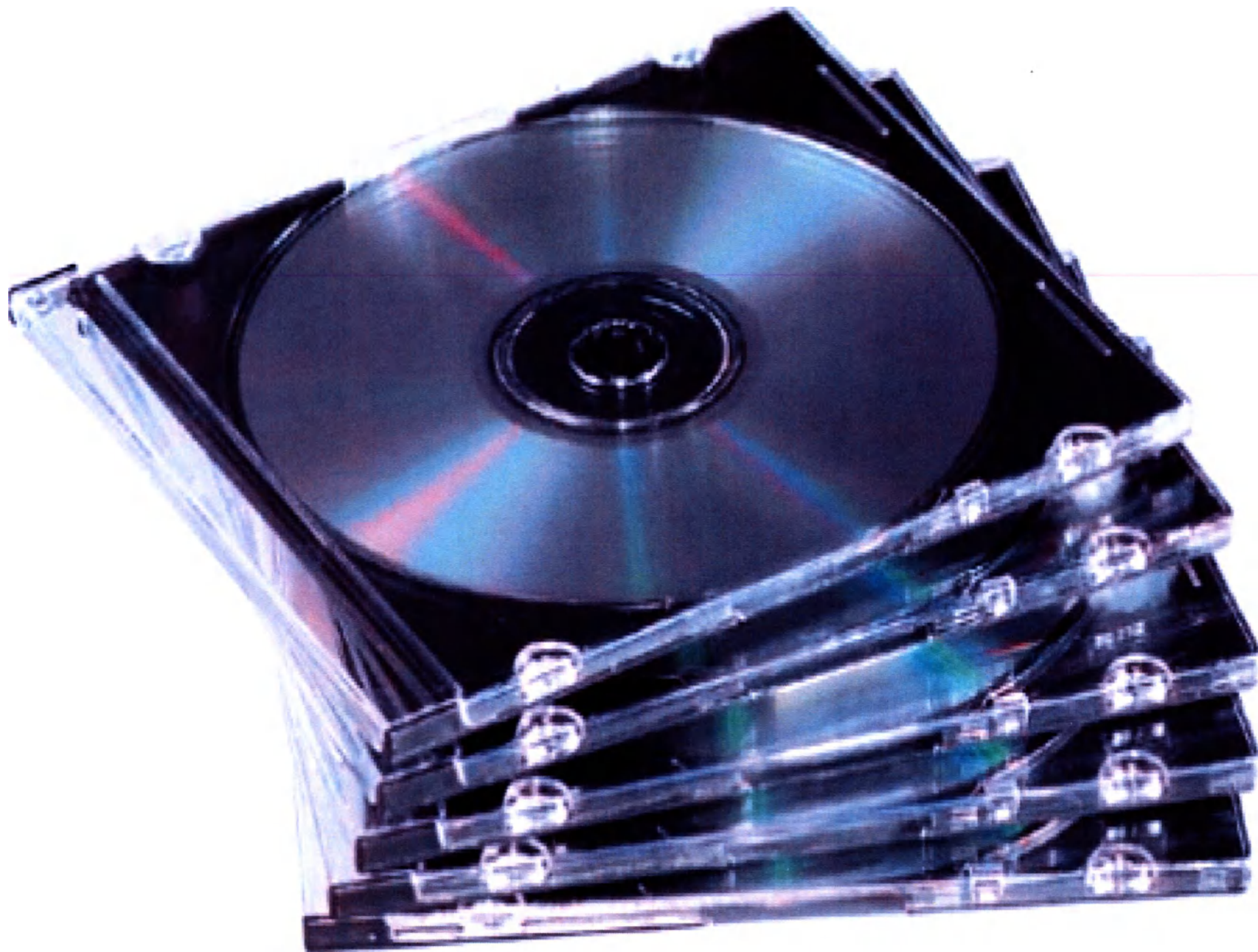


Модуль обновления SOMNOscreen PSG до SOMOScreen PSG Tele



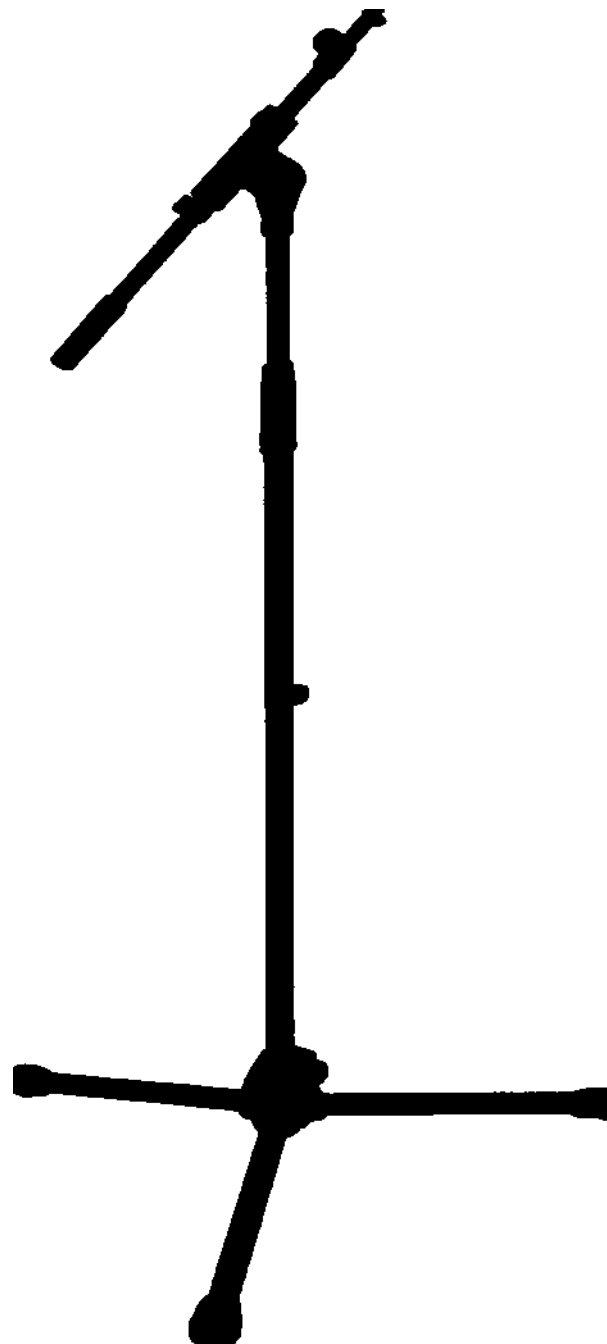








Модуль беспроводной передачи данных



Штатив видеокамеры стационарный, мобильный





Приемник с антенной и кабелями



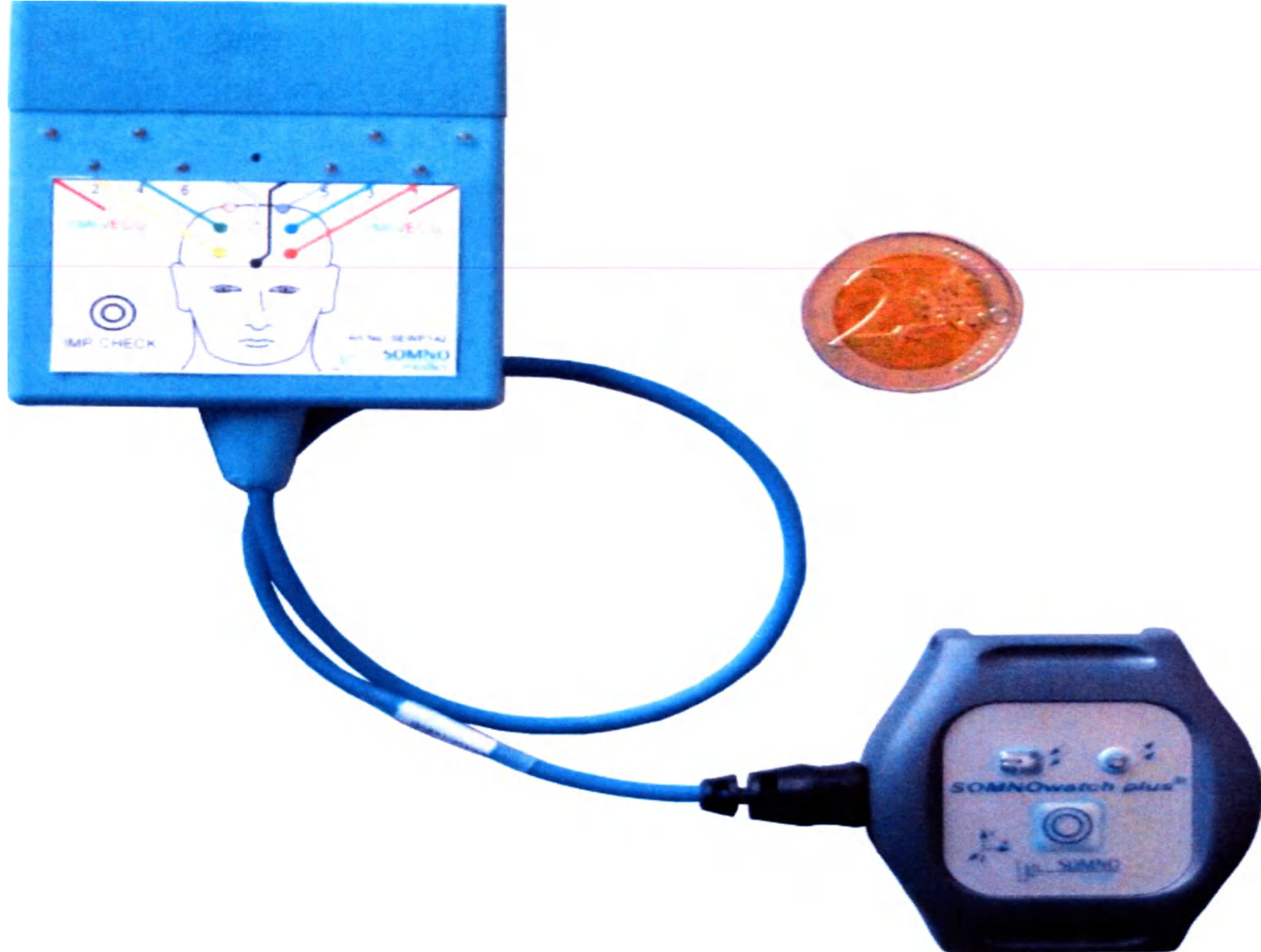
SOMNOmedics GmbH
Am Sonnenstuhl 63
D-97736 Randersacker
Germany

Art.-No.: SSP061 Power: 10mW
Ser.-No.: 000465 Channel: 30
2452-2477Hz CNA8-03

CE 0494



Интерфейс для рабочей станции



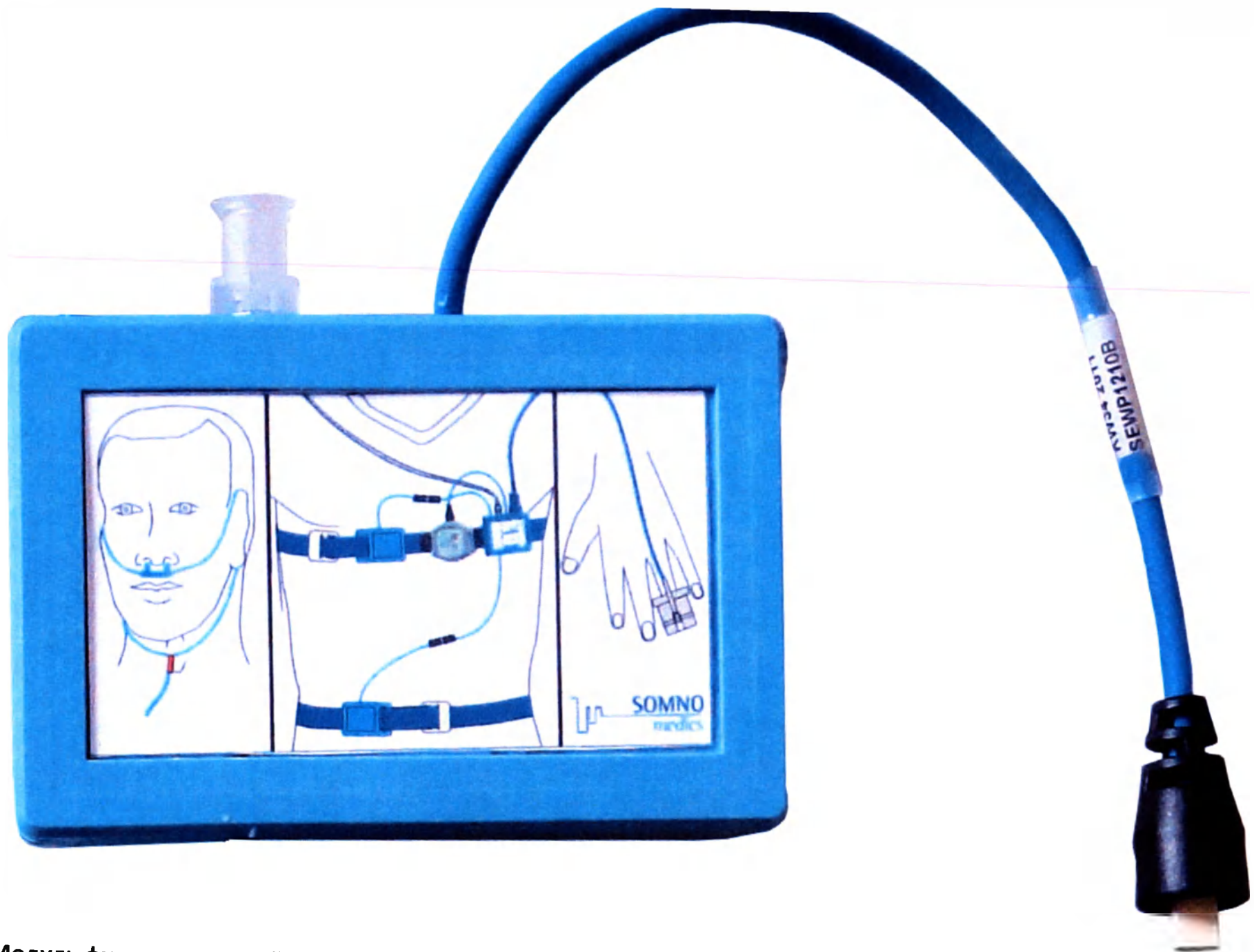


Модуль анализа движений тела и ПДН



Электроды ЭЭГ-ПНД активные комбинированные.

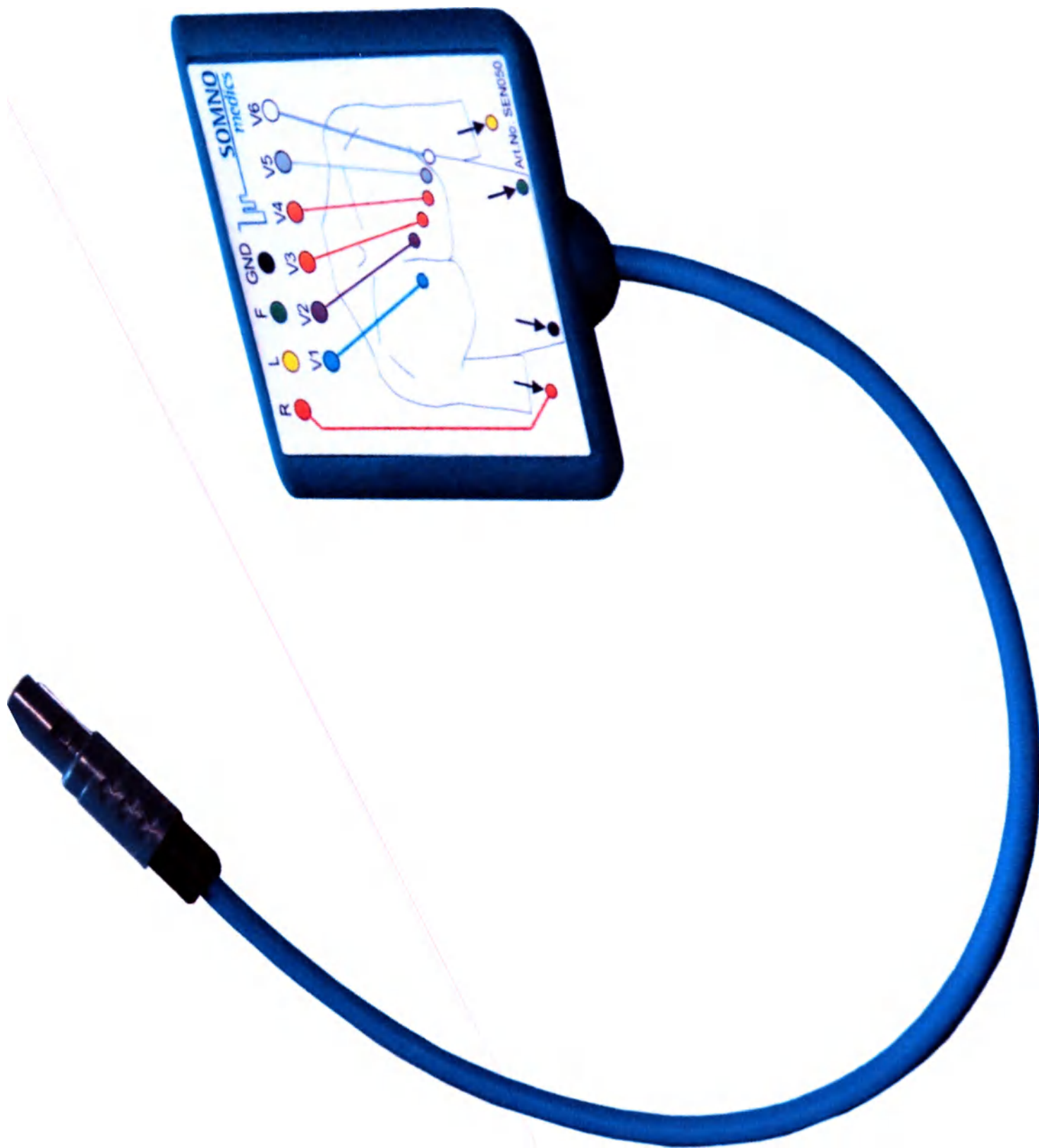




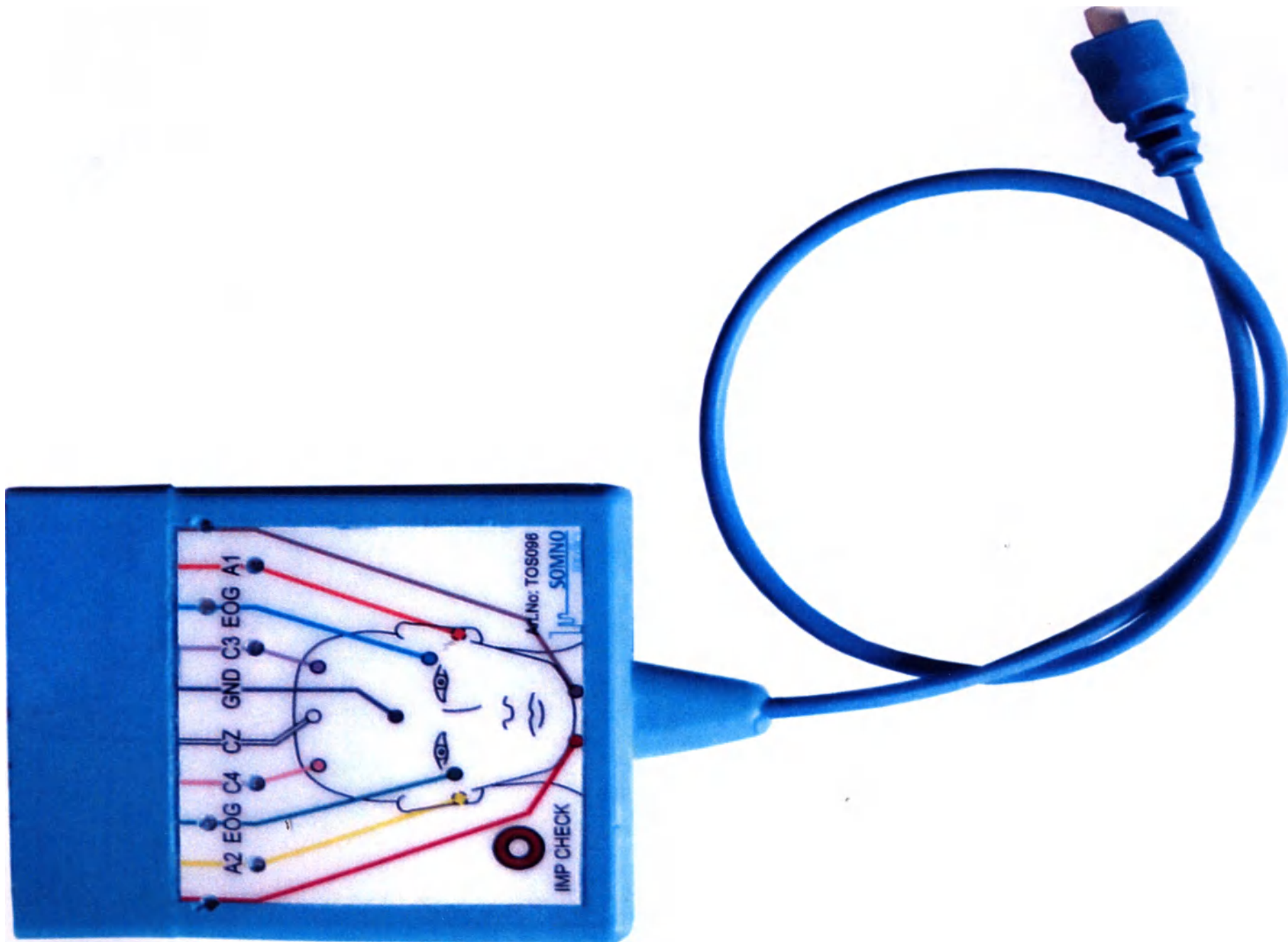
Модуль функциональный дыхания



Модуль функциональный температуры



Модуль функционального ЭКГ



Модуль функциональный ЭЭГ

В документе пронумеровано,
прошнуровано и скреплено печатью

100, 170) листа(ов)

Генеральный директор ООО «УНИМЕДИКА»

Рагулин Е.П.

