

PRODUCTS CATALOGUE 2026



company profile





Company profile	4
Novecento+	12
accessories	14
adapters & electrodes	16
electrodes	25
Novecento+ wood line	28
accessories	29
Sessantaquattro+	30
accessories	32
adapters & electrodes	34
electrodes	42
Muovi	44
accessories	46
electrodes	48
Muovi+	52
accessories	54
electrodes	56
Due+	60
accessories	62
electrodes	64

Quattro+lite	66
accessories	68
electrodes	69
Nod	70
portable equipment & accessories	71
Dynamometers	72
accessories	73
Custom development	74

products

A successful



OT Bioelettronica
was founded in Turin, Italy in 2007.
The company began research activity in
the field of electronics, before moving into
developing electromedical devices.
Since the beginning, the founders goal was and
is to share the "Made in Italy" know-how
with the international market and have always
published their developments and applications
in the most important scientific journals.

2 0 0 7

path



The company
strives on
their attention
to detail
in their
products.



sport medicine

OT Bioelettronica is a young, dynamic and innovative company, internationally recognized for its talent and capability to meet customer needs, developing prototypes and small series productions in the biomedical field and beyond.

A team that is not just a product provider, but has a research and development background, following the customer in every aspect of their project, providing reliable solutions in acquisition and monitoring of bioelectric signals.

The Italian style, identifiable in their products as well as their dedication and commitment to their clients is the reason why OT Bioelettronica has had huge success in the international market for many years.



rehabilitation centers

Solutions and innovative systems

research institutes



Furthermore, thanks to a team composed of highly qualified professionals, with research experience, the company continues to grow and succeed.

Research, technology, and ambition are the strongest qualities of the company which allow the company to excel in multiple domains and sectors.

occupational medicine



In the field of medicine, both research and development are essential. OT Bioelettronica strives to excel in both areas from feasibility studies to the development of new software, from electronics to product design. The development path of each device is entirely designed and produced in Italy.

OT Bioelettronica prides itself on their technological investments, selection of collaborators and high quality standards. The main goal is to produce reliable products, with state of the art technology.

Laboratory for ideas





OTBIOLAB

OT Bioelettronica created a section dedicated to software development in order to provide customers with efficient tools for acquisition, analysis and processing of electromyography signals. OTBIOLAB has been created and developed in order to reach these aims and it has been realized thanks to a continuous and relevant collaboration with most renowned research centers. The software team continues to update and enhance software to meet the needs of the market.

Worldwide presence





novecento+

960 channel
desktop bioelectrical amplifier



desk equipment

Model
Novecento+
Digital Desktop Unit for 960 channel bioelectrical inputs + 16 Auxiliary Inputs
Webstore Code
OT0269



novecento+

accessories

Code A1	Code Aux-extension	Code BridgeCable1	Code BridgeCable2
			
Webstore Code OT0044	Webstore Code OT0345	Webstore Code OT0185	Webstore Code OT0186
Abrasive paste 160 g	Extension for Novecento+ auxiliary channels (10 Aux)	Auxiliary patient ground cable 20 cm	Auxiliary patient ground cable 50 cm

Code HD15MM1604B Cover	Code PrCable	Code Self-adhesive gauze 1	Code Self-adhesive gauze 2
			
Webstore Code OT0320	Webstore Code OT0311	Webstore Code OT0318	Webstore Code OT0319
Cover for HD15MM1604B Bracelet	Cable replacement for Novecento+ probes	Self-adhesive gauze with 7,5 cm thickness	Self-adhesive gauze with 10 cm thickness





Code CC1	Code CG1	Code CPAT1	Code GP1
			
Webstore Code OT0043	Webstore Code OT0124	Webstore Code OT0079	Webstore Code OT0047
Conductive cream 250 g	Conductive gel 250 g	Ground patient cable 50 cm	Ground patient cable 150 cm



novecento+

adapters & electrodes

HDxxMMyyzz

HD = High Density
xx = inter electrode
distance (ied)
MM = millimeters
yy = number of rows
zz = number of columns



Code

Bio96-HD

Digital probe for the amplification and
A/D conversion of 96 bioelectrical
inputs

Webstore Code

OT0255





Code HD03MM1606	Code HD04MM3212	Code HD04MM3608
		
Webstore Code OT0336	Webstore Code OT0337	Webstore Code OT0338
Semi-disposable matrix, 3 mm i.e.d. (16 rows - 6 columns)	Semi-disposable matrix, 4 mm i.e.d. (32 rows - 12 columns)	Semi-disposable matrix, 4 mm i.e.d. (36 rows - 8 columns)

Code HD04MM1606	Code FOA04MM1606	Code HD08MM1606	Code FOA08MM1606
			
Webstore Code OT0307	Webstore Code OT0324	Webstore Code OT0281	Webstore Code OT0323
Semi-disposable matrix, 96 electrodes, 4 mm i.e.d. (16 rows - 6 columns)	Adhesive foam for HD04MM1606 (10 pcs)	Semi-disposable matrix, 96 electrodes, 8 mm i.e.d. (16 rows - 6 columns)	Adhesive foam for HD08MM1606 (10 pcs)



novacento+

adapters & electrodes

HDxxMMyyzz

HD = High Density
 xx = inter electrode
 distance (ied)
 MM = millimeters
 yy = number of rows
 zz = number of columns



Code

Bio64-HD

Digital probe for the amplification and
 A/D conversion of 64 bioelectrical
 inputs

Webstore Code

OT0256

Code

HD02MM0808



Webstore Code

OT0304

Semi-disposable matrix,
 64 electrodes,
 2 mm i.e.d.
 (8 rows - 8 columns)

Code

HD02MM1305



Webstore Code

OT0309

Semi-disposable matrix,
 64 electrodes,
 2 mm i.e.d.
 (13 rows - 5 columns)

Code

HD04MM0808



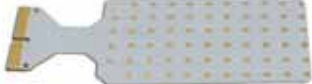
Webstore Code

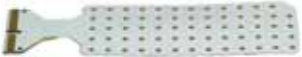
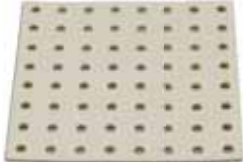
OT0305

Semi-disposable matrix,
 64 electrodes,
 4 mm i.e.d.
 (8 rows - 8 columns)





Code HD04MM1305	Code FOA04MM1305	Code HD08MM1106	Code FOA08MM1106
			
Webstore Code OT0171	Webstore Code OT0214	Webstore Code OT0282	Webstore Code OT0285
Semi-disposable matrix, 64 electrodes, 4 mm i.e.d. (13 rows - 5 columns)	Adhesive foam for GR04MM1305 & HD04MM1305 (10 pcs)	Semi-disposable matrix, 64 electrodes, 8 mm i.e.d. (11 rows - 6 columns)	Adhesive foam for HD08MM1106 (10 pcs)

Code HD08MM1305	Code FOA08MM1305	Code HD10MM0808	Code FOA10MM0808
			
Webstore Code OT0170	Webstore Code OT0213	Webstore Code OT0169	Webstore Code OT0212
Semi-disposable matrix, 64 electrodes, 8 mm i.e.d. (13 rows - 5 columns)	Adhesive foam for GR08MM1305 & HD08MM1305 (10 pcs)	Semi-disposable matrix, 64 electrodes, 10 mm i.e.d. (8 rows - 8 columns)	Adhesive foam for GR10MM0808 & HD10MM0808 (10 pcs)



novecento+

adapters & electrodes

Code HD15MM1804BG	Code HD15MM1604BL	Code HD04MM2605	Code HD04MM2610
			
Webstore Code OT0335	Webstore Code OT0340	Webstore Code OT0326	Webstore Code OT0330
Dry bracelet, 64 electrodes, 15 mm i.e.d. (18 rows - 4 columns) with ground	Dry bracelet, 64 electrodes, 15 mm i.e.d. (16 rows - 4 columns) long for leg	Semi-disposable matrix, 4 mm i.e.d. (26 rows - 5 columns)	Semi-disposable matrix, 4 mm i.e.d. (26 rows - 10 columns)

Code ST08MM1305	Code DAP05MM1501	Code EEG-Cap64MP
		
Webstore Code OT0344	Webstore Code OT0250	Webstore Code OT0243
Similar-tattoo adhesive grid, 8 mm i.e.d. (13 rows - 5 columns)	Dry electrode array, 15 electrodes, 5 mm i.e.d. (64 ch connector)	64 ch Cap for Electroencephalography for Novecento+





HDxxMMyyzz

HD = High Density
 xx = inter electrode
 distance (ied)
 MM = millimeters
 yy = number of rows
 zz = number of columns



Code

Bio32-HD

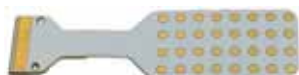
Digital probe for the amplification and
 A/D conversion of 32 bioelectrical
 inputs

Webstore Code

OT0257

Code

HD05MM0804



Webstore Code

OT0289

Semi-disposable matrix,
 32 electrodes, 5 mm i.e.d.
 (8 rows - 4 columns)

Code

FOA05MM0804



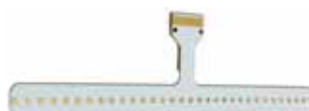
Webstore Code

OT0342

Adhesive foam for
 HD05MM0804
 (10 pcs)

Code

HD05MM3201



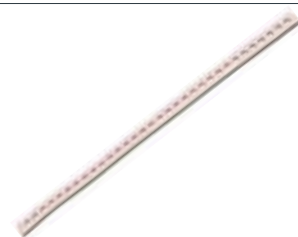
Webstore Code

OT0270

Semi-disposable matrix,
 32 electrodes,
 5 mm i.e.d.
 (32 rows - 1 columns)

Code

FOA05MM3201



Webstore Code

OT0331

Adhesive foam for
 HD05MM3201
 (10 pcs)



novecento+

adapters & electrodes

Code HD10MM0804	Code FOA10MM0804	Code HD10MM1103
		
Webstore Code OT0168	Webstore Code OT0215	Webstore Code OT0276
Semi-disposable matrix, 32 electrodes, 10 mm i.e.d. (8 rows - 4 columns)	Adhesive foam for GR10MM0804 & HD10MM0804 (10 pcs)	Semi-disposable matrix, 32 electrodes, 10 mm i.e.d. (11 rows - 3 columns)

Code HD20MM1602	Code FOA20MM1602	Code HD20MM1602BG	Code HD03MM0804
			
Webstore Code OT0172	Webstore Code OT0216	Webstore Code OT0328	Webstore Code OT0325
Semi-disposable matrix, 32 electrodes, 20 mm i.e.d. (16 rows - 2 columns)	Adhesive foam for HD20MM1602 (10 pcs)	Dry bracelet, 32 electrodes, 20 mm i.e.d. (16 rows - 2 columns) with ground	Semi-disposable matrix, 3 mm i.e.d. (8 rows - 4 columns)





Code HD08MM0804	Code HD02MM0804	Code DAM05MM1601	Code EEG-Cap20MV
			
Webstore Code OT0327	Webstore Code OT0329	Webstore Code OT0251	Webstore Code OT0235
Semi-disposable matrix, 8 mm i.e.d. (8 rows - 4 columns)	Semi-disposable matrix, 2 mm i.e.d. (8 rows - 4 columns)	Dry electrode array, 16 electrodes, 5 mm i.e.d. (32 ch connector)	20 ch Cap for Electroencephalography for Novecento+



novecento+

adapters & electrodes

Code

Bio8-BP



Webstore Code

OT0258

Digital probe for the amplification and A/D conversion of 8 bioelectrical bipolar inputs

Code

ADx2SP



Webstore Code

OT0230

2 ch bipolar splitter from jack to concentric connectors for AD8x1SP

Configuration 1

Code

CDE-C



Webstore Code

OT0042

Bipolar electrode 24 mm with concentric connector (5 pcs)

Configuration 2

Code

C-2S



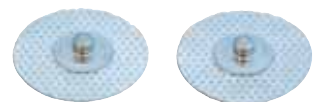
Webstore Code

OT0104

Concentric to snap-on adapter

Code

CDE-S



Webstore Code

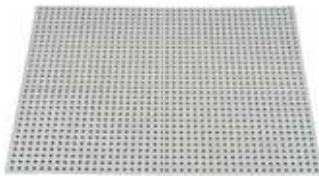
OT0118

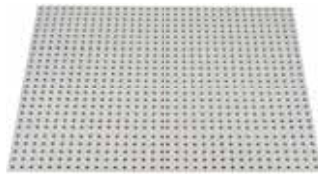
Bipolar electrode 24 mm with snap on connector (25 pcs)



electrodes



Code FOA02MM5853	Code FOA03MM10475	Code FOA04MM8461	Code FOA08MM4231
			
Webstore Code OT0317	Webstore Code OT0310	Webstore Code OT0220	Webstore Code OT0218
Adhesive foam, 2 mm i.e.d. (58 rows - 53 columns) (6 pcs)	Adhesive sheet, 3 mm i.e.d. (104 rows - 75 columns)	Adhesive sheet, 4 mm i.e.d. (84 rows - 61 columns)	Adhesive sheet, 8 mm i.e.d. (42 rows - 31 columns)

Code FOA10MM3425	Code FOA20MM1712	Code T3545	Code WS1.1
			
Webstore Code OT0217	Webstore Code OT0221	Webstore Code OT0061	Webstore Code OT0222
Adhesive sheet, 10 mm i.e.d. (34 rows - 25 columns)	Adhesive sheet, 20 mm i.e.d. (17 rows - 12 columns)	Ground reference adhesive electrode with snap-on connector (4pcs)	Wrist strap with male clip connector



novecento+

electrodes

Code

WS2.1



Webstore Code

OT0223

Ankle strap with male
clip connector





novecento+

wood line

Wood style
960 channel
desktop bioelectrical amplifier



accessories

Model

Bio96-HD-W



Digital probe for the amplification and A/D conversion of 96 bioelectrical inputs in wood

Webstore Code

OT0346

Model

Bio64-HD-W



Digital probe for the amplification and A/D conversion of 64 bioelectrical inputs in wood

Webstore Code

OT0347

Model

Bio32-HD-W



Digital probe for the amplification and A/D conversion of 32 bioelectrical inputs in wood

Webstore Code

OT0352

Model

Bio8-BP-W



Digital probe for the amplification and A/D conversion of 8 bioelectrical bipolar inputs in wood

Webstore Code

OT0353



sessantaquattro +

64 channels HDsEMG
wireless system



portable equipment

Model
Sessantaquattro+
64ch EMG/EEG amplifier with IMU and Wi-Fi communication
Webstore Code
OT0225



sessantaquattro +

accessories

Code A1	Code CC1	Code CG1	Code CPAT1
			
Webstore Code OT0044	Webstore Code OT0043	Webstore Code OT0124	Webstore Code OT0079
Abrasive paste 160 g	Conductive cream 250 g	Conductive gel 250 g	Ground patient cable 50 cm

Code Self-adhesive gauze 1	Code Self-adhesive gauze 2	Code SyncMini	Code SyncStation
			
Webstore Code OT0318	Webstore Code OT0319	Webstore Code OT0274	Webstore Code OT0139
Self-adhesive gauze with 7,5 cm thickness	Self-adhesive gauze with 10 cm thickness	Synchronization system	Sync base + 4 auxiliary inputs





Code CUSB01SP	Code HD15MM1604B Cover	Code HD20MM1602B Cover	Code ISO-AUXSP
			
Webstore Code OT0227	Webstore Code OT0320	Webstore Code OT0321	Webstore Code OT0246
Power supply adapter for Sessantaquattro+	Cover for HD15MM1604B Bracelet	Cover for HD20MM1602B Bracelet	2 isolated AUX channels adapter for Sessantaquattro+



sessantaquattro+ adapters & electrodes

HDxxMMyyzz

HD = High Density
xx = inter electrode
distance (ied)
MM = millimeters
yy = number of rows
zz = number of columns



Code

AD1x64SP

64 ch adapter for Sessantaquattro+

Webstore Code

OT0226

Code

HD02MM0808



Webstore Code

OT0304

Semi-disposable matrix,
64 electrodes,
2 mm i.e.d.
(8 rows - 8 columns)

Code

HD02MM1305



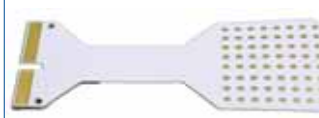
Webstore Code

OT0309

Semi-disposable matrix,
64 electrodes,
2 mm i.e.d.
(13 rows - 5 columns)

Code

HD04MM0808



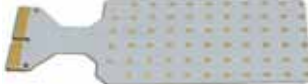
Webstore Code

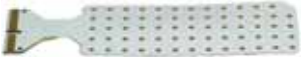
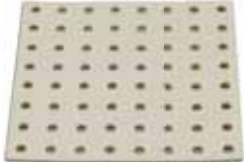
OT0305

Semi-disposable matrix,
64 electrodes,
4 mm i.e.d.
(8 rows - 8 columns)





Code HD04MM1305	Code FOA04MM1305	Code HD08MM1106	Code FOA08MM1106
			
Webstore Code OT0171	Webstore Code OT0214	Webstore Code OT0282	Webstore Code OT0285
Semi-disposable matrix, 64 electrodes, 4 mm i.e.d. (13 rows - 5 columns)	Adhesive foam for GR04MM1305 & HD04MM1305 (10 pcs)	Semi-disposable matrix, 64 electrodes, 8 mm i.e.d. (11 rows - 6 columns)	Adhesive foam for HD08MM1106 (10 pcs)

Code HD08MM1305	Code FOA08MM1305	Code HD10MM0808	Code FOA10MM0808
			
Webstore Code OT0170	Webstore Code OT0213	Webstore Code OT0169	Webstore Code OT0212
Semi-disposable matrix, 64 electrodes, 8 mm i.e.d. (13 rows - 5 columns)	Adhesive foam for GR08MM1305 & HD08MM1305 (10 pcs)	Semi-disposable matrix, 64 electrodes, 10 mm i.e.d. (8 rows - 8 columns)	Adhesive foam for GR10MM0808 & HD10MM0808 (10 pcs)



sessantaquattro+ adapters & electrodes

Code HD15MM1804BG	Code HD15MM1604BL	Code ST08MM1305	Code DAP05MM1501
			
Webstore Code OT0335	Webstore Code OT0340	Webstore Code OT0344	Webstore Code OT0250
Dry bracelet, 64 electrodes, 15 mm i.e.d. (18 rows - 4 columns) with ground	Dry bracelet, 64 electrodes, 15 mm i.e.d. (16 rows - 4 columns) long for leg	Simil-tattoo adhesive grid, 8 mm i.e.d. (13 rows - 5 columns)	Dry electrode array, 15 electrodes, 5 mm i.e.d. (64 ch connector)

Code EEG-Cap64SP

Webstore Code OT0239
64 ch Cap for Electroencephalography for Sessantaquattro+





HDxxMMyyzz

HD = High Density
 xx = inter electrode
 distance (ied)
 MM = millimeters
 yy = number of rows
 zz = number of columns



Code

AD2x32SP

32 ch adapter for Sessantaquattro+

Webstore Code

OT0228

Code

HD05MM0804



Webstore Code

OT0289

Semi-disposable matrix,
32 electrodes, 5 mm i.e.d.
(8 rows - 4 columns)

Code

FOA05MM0804



Webstore Code

OT0342

Adhesive foam for
HD05MM0804
(10 pcs)

Code

HD05MM3201



Webstore Code

OT0270

Semi-disposable matrix,
32 electrodes,
5 mm i.e.d.
(32 rows - 1 columns)

Code

FOA05MM3201



Webstore Code

OT0331

Adhesive foam for
HD05MM3201
(10 pcs)



ressantaquattro +

adapters & electrodes

Code HD10MM0804	Code FOA10MM0804	Code HD10MM1103
		
Webstore Code OT0168	Webstore Code OT0215	Webstore Code OT0276
Semi-disposable matrix, 32 electrodes, 10 mm i.e.d. (8 rows - 4 columns)	Adhesive foam for GR10MM0804 & HD10MM0804 (10 pcs)	Semi-disposable matrix, 32 electrodes, 10 mm i.e.d. (11 rows - 3 columns)

Code HD20MM1602	Code FOA20MM1602	Code HD20MM1602BG	Code HD03MM0804
			
Webstore Code OT0172	Webstore Code OT0216	Webstore Code OT0328	Webstore Code OT0325
Semi-disposable matrix, 32 electrodes, 20 mm i.e.d. (16 rows - 2 columns)	Adhesive foam for HD20MM1602 (10 pcs)	Dry bracelet, 32 electrodes, 20 mm i.e.d. (16 rows - 2 columns) with ground	Semi-disposable matrix, 3 mm i.e.d. (8 rows - 4 columns)





Code HD08MM0804	Code HD02MM0804	Code DAM05MM1601	Code EEG-Cap20SP
			
Webstore Code OT0327	Webstore Code OT0329	Webstore Code OT0251	Webstore Code OT0242
Semi-disposable matrix, 8 mm i.e.d. (8 rows - 4 columns)	Semi-disposable matrix, 2 mm i.e.d. (8 rows - 4 columns)	Dry electrode array, 16 electrodes, 5 mm i.e.d. (32 ch connector)	20 ch Cap for Electroencephalography for Sessantaquattro+



sessantaquattro+ adapters & electrodes

Code
AD4x8SP



Webstore Code
OT0249

8 ch bipolar
quad adapter for
Sessantaquattro+

Code
ADx8SP



Webstore Code
OT0248

8 ch bipolar adapter
with Jack Connector for
AD4x8SP

Code
ADx5



Webstore Code
OT0101

Adapter concentric
connector to Jack for
AD8x2JD and AD4x8SP

Configuration 1

Code
CDE-C



Webstore Code
OT0042

Bipolar electrode 24 mm
with concentric connector
(5 pcs)

Configuration 2

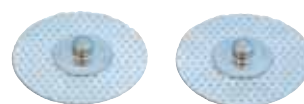
Code
C-2S



Webstore Code
OT0104

Concentric to snap-on
adapter

Code
CDE-S



Webstore Code
OT0118

Bipolar electrode 24 mm
with snap on connector
(25 pcs)





Code
AD8x1SP



Webstore Code
OT0229

8 ch bipolar adapter for
Sessantaquattro+

Code
ADx2SP



Webstore Code
OT0230

2 ch bipolar splitter
from jack to concentric
connectors for AD8x1SP

Configuration 1

Code
CDE-C



Webstore Code
OT0042

Bipolar electrode 24 mm
with concentric connector
(5 pcs)

Configuration 2

Code
C-2S



Webstore Code
OT0104

Concentric to snap-on
adapter

Code
CDE-S



Webstore Code
OT0118

Bipolar electrode 24 mm
with snap on connector
(25 pcs)



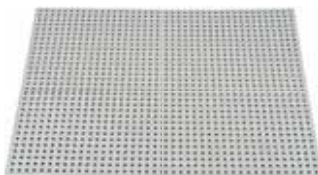
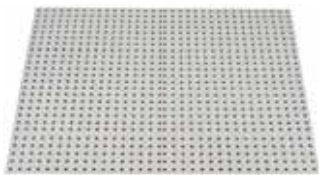
ressantaquattro + electrodes

Code FOA02MM5853	Code FOA03MM10475	Code FOA04MM8461	Code FOA05MM6749
			
Webstore Code OT0317	Webstore Code OT0310	Webstore Code OT0220	Webstore Code OT0219
Adhesive foam, 2 mm i.e.d. (58 rows - 53 columns) (6 pcs)	Adhesive sheet, 3 mm i.e.d. (104 rows - 75 columns)	Adhesive sheet, 4 mm i.e.d. (84 rows - 61 columns)	Adhesive sheet, 5 mm i.e.d. (67 rows - 49 columns)

Code WS1.1	Code WS2.1
	
Webstore Code OT0222	Webstore Code OT0223
Wrist strap with male clip connector	Ankle strap with male clip connector





Code FOA08MM4231	Code FOA10MM3425	Code FOA20MM1712	Code T3545
			
Webstore Code OT0218	Webstore Code OT0217	Webstore Code OT0221	Webstore Code OT0061
Adhesive sheet, 8 mm i.e.d. (42 rows - 31 columns)	Adhesive sheet, 10 mm i.e.d. (34 rows - 25 columns)	Adhesive sheet, 20 mm i.e.d (17 rows - 12 columns)	Ground reference adhesive electrode with snap-on connector (4pcs)



muovi

HD-sEMG device up to
4 Wi-Fi probes x 32ch



portable equipment

Model**MuoviPro 32**

1x 32ch EMG/EEG probe with IMU and WiFi communication + SyncStation

Webstore Code**OT0130A****Model****MuoviPro 64**

2x 32ch EMG/EEG probe with IMU and WiFi communication + SyncStation

Webstore Code**OT0130B****Model****MuoviPro 96**

3x 32ch EMG/EEG probe with IMU and WiFi communication + SyncStation

Webstore Code**OT0130C****Model****MuoviPro 128**

4x 32ch EMG/EEG probe with IMU and WiFi communication + SyncStation

Webstore Code**OT0130D****Model****MuoviLite**

32ch EMG/EEG probe with IMU and WiFi communication + Single probe charger MuoviSC

Webstore Code**OT0190**



Code CPAT1	Code HD20MM1602B Cover	Code Muovi	Code MuoviSC
			
Webstore Code OT0079	Webstore Code OT0321	Webstore Code OT0138	Webstore Code OT0189
Ground patient cable 50 cm	Cover for HD20MM1602B Bracelet	32 ch EMG/EEG probe with IMU and WiFi communication	Charger system for Muovi single probe



muovi

accessories

Code Self-adhesive gauze 1	Code Self-adhesive gauze 2	Code SyncStation
		
Webstore Code OT0318	Webstore Code OT0319	Webstore Code OT0139
Self-adhesive gauze with 7,5 cm thickness	Self-adhesive gauze with 10 cm thickness	Charger and Sync base for MuoviPro system + 4 auxiliary inputs



muovi

electrodes

Code HD05MM0804	Code FOA05MM0804	Code HD05MM3201	Code FOA05MM3201
			
Webstore Code OT0289	Webstore Code OT0342	Webstore Code OT0270	Webstore Code OT0331
Semi-disposable matrix, 32 electrodes, 5 mm i.e.d. (8 rows - 4 columns)	Adhesive foam for HD05MM0804 (10 pcs)	Semi-disposable matrix, 32 electrodes, 5 mm i.e.d. (32 rows - 1 columns)	Adhesive foam for HD05MM3201 (10 pcs)

Code HD10MM0804	Code FOA10MM0804	Code HD20MM1602	Code FOA20MM1602
			
Webstore Code OT0168	Webstore Code OT0215	Webstore Code OT0172	Webstore Code OT0216
Semi-disposable matrix, 32 electrodes, 10 mm i.e.d. (8 rows - 4 columns)	Adhesive foam for GR10MM0804 & HD10MM0804 (10 pcs)	Semi-disposable matrix, 32 electrodes, 20 mm i.e.d. (16 rows - 2 columns)	Adhesive foam for HD20MM1602 (10 pcs)



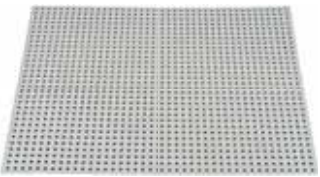
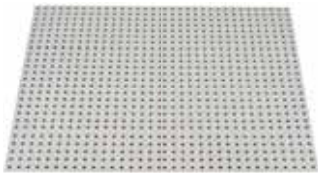


Code HD10MM1103	Code HD20MM1602BG	Code HD03MM0804	Code HD08MM0804
Webstore Code OT0276	Webstore Code OT0328	Webstore Code OT0325	Webstore Code OT0327
Semi-disposable matrix, 32 electrodes, 10 mm i.e.d. (11 rows - 3 columns)	Dry bracelet, 32 electrodes, 20 mm i.e.d. (16 rows - 2 columns) with ground	Semi-disposable matrix, 3 mm i.e.d. (8 rows - 4 columns)	Semi-disposable matrix, 8 mm i.e.d. (8 rows - 4 columns)

Code HD02MM0804	Code DAM05MM1601	Code EEG-Cap20MV	Code FOA02MM5853
Webstore Code OT0329	Webstore Code OT0251	Webstore Code OT0235	Webstore Code OT0317
Semi-disposable matrix, 2 mm i.e.d. (8 rows - 4 columns)	Dry electrode array, 16 electrodes, 5 mm i.e.d. (32 ch connector)	20 ch Cap for Electroencephalography for Muovi	Adhesive foam, 2 mm i.e.d. (58 rows - 53 columns) (6 pcs)



muovi electrodes

Code FOA03MM10475	Code FOA05MM6749	Code FOA08MM4231	Code FOA10MM3425
			
Webstore Code OT0310	Webstore Code OT0219	Webstore Code OT0218	Webstore Code OT0217
Adhesive sheet, 3 mm i.e.d. (104 rows - 75 columns)	Adhesive sheet, 5 mm i.e.d (67 rows - 49 columns)	Adhesive sheet, 8 mm i.e.d. (42 rows - 31 columns)	Adhesive sheet, 10 mm i.e.d. (34 rows - 25 columns)





Code T3545	Code WS1.1	Code WS2.1
		
Webstore Code OT0061	Webstore Code OT0222	Webstore Code OT0223
Ground reference adhesive electrode with snap-on connector (4pcs)	Wrist strap with male clip connector	Ankle strap with male clip connector



muovi+

HD-sEMG device up to
2 Wi-Fi probes x 64ch



portable equipment

Model
Muovi+Pro 64

1x 64ch EMG/EEG probe with IMU and WiFi
communication + SyncStation+

Webstore Code
OT0191

Model
Muovi+Pro 128

2x 64ch EMG/EEG probe with IMU and WiFi
communication + SyncStation+

Webstore Code
OT0154

Model
Muovi+Lite

64ch EMG/EEG probe with IMU and WiFi
communication + Single probe charger
Muovi+SC

Webstore Code
OT0153





Code CPAT1
Webstore Code OT0079
Ground patient cable 50 cm

Code HD15MM1604B Cover
Webstore Code OT0320
Cover for HD15MM1604B Bracelet

Code Muovi+
Webstore Code OT0158
64 ch EMG/EEG probe with IMU and WiFi communication

Code Muovi+SC
Webstore Code OT0162
Charger system for Muovi+ single probe

muovi+

accessories

Code Self-adhesive gauze 1	Code Self-adhesive gauze 2	Code SyncStation+
		
Webstore Code OT0318	Webstore Code OT0319	Webstore Code OT0160
Self-adhesive gauze with 7,5 cm thickness	Self-adhesive gauze with 10 cm thickness	Charger and Sync base for Muovi+Pro system + 4 auxiliary inputs



muovi+ electrodes

Code HD04MM1305	Code FOA04MM1305	Code HD08MM1106	Code FOA08MM1106
			
Webstore Code OT0171	Webstore Code OT0214	Webstore Code OT0282	Webstore Code OT0285
Semi-disposable matrix, 64 electrodes, 4 mm i.e.d. (13 rows - 5 columns)	Adhesive foam for GR04MM1305 & HD04MM1305 (10 pcs)	Semi-disposable matrix, 64 electrodes, 8 mm i.e.d. (11 rows - 6 columns)	Adhesive foam for HD08MM1106 (10 pcs)

Code HD08MM1305	Code FOA08MM1305	Code HD10MM0808	Code FOA10MM0808
			
Webstore Code OT0170	Webstore Code OT0213	Webstore Code OT0169	Webstore Code OT0212
Semi-disposable matrix, 64 electrodes, 8 mm i.e.d. (13 rows - 5 columns)	Adhesive foam for GR08MM1305 & HD08MM1305 (10 pcs)	Semi-disposable matrix, 64 electrodes, 10 mm i.e.d. (8 rows - 8 columns)	Adhesive foam for GR10MM0808 & HD10MM0808 (10 pcs)



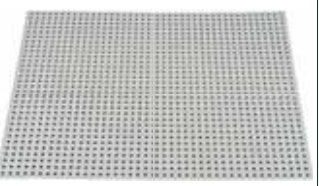
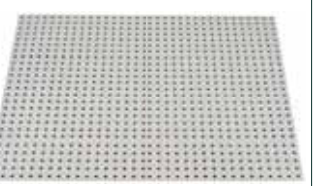


Code HD02MM0808	Code HD02MM1305	Code HD04MM0808	Code HD15MM1804BG
Webstore Code OT0304	Webstore Code OT0309	Webstore Code OT0305	Webstore Code OT0335
Semi-disposable matrix, 64 electrodes, 2 mm i.e.d. (8 rows - 8 columns)	Semi-disposable matrix, 64 electrodes, 2 mm i.e.d. (13 rows - 5 columns)	Semi-disposable matrix, 64 electrodes, 4 mm i.e.d. (8 rows - 8 columns)	Dry bracelet, 64 electrodes, 15 mm i.e.d. (18 rows - 4 columns) with ground

Code HD15MM1604BL	Code ST08MM1305	Code DAP05MM1501	Code EEG-Cap64MP
Webstore Code OT0340	Webstore Code OT0344	Webstore Code OT0250	Webstore Code OT0243
Dry bracelet, 64 electrodes, 15 mm i.e.d. (16 rows - 4 columns) long for leg	Simil-tattoo adhesive grid, 8 mm i.e.d. (13 rows - 5 columns)	Dry electrode array, 15 electrodes, 5 mm i.e.d. (64 ch connector)	64 ch Cap for Electroencephalography for Muovi+

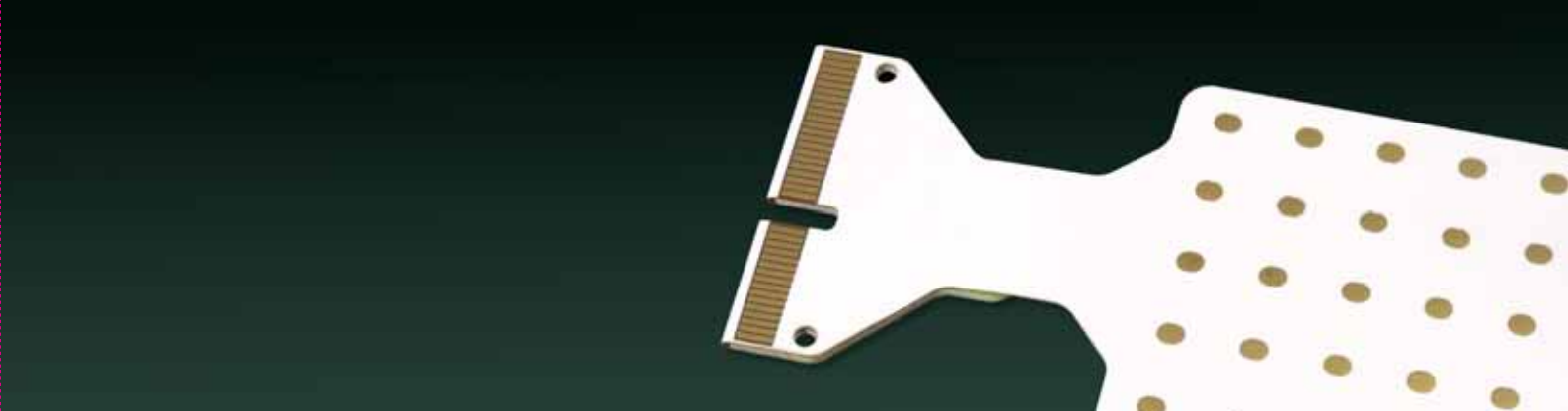


muovi+ electrodes

Code FOA02MM5853	Code FOA04MM8461	Code FOA08MM4231	Code FOA10MM3425
			
Webstore Code OT0317	Webstore Code OT0220	Webstore Code OT0218	Webstore Code OT0217
Adhesive foam, 2 mm i.e.d. (58 rows - 53 columns) (6 pcs)	Adhesive sheet, 4 mm i.e.d. (84 rows - 61 columns)	Adhesive sheet, 8 mm i.e.d. (42 rows - 31 columns)	Adhesive sheet, 10 mm i.e.d. (34 rows - 25 columns)

Code T3545	Code WS1.1	Code WS2.1
		
Webstore Code OT0061	Webstore Code OT0222	Webstore Code OT0223
Ground reference adhesive electrode with snap-on connector (4pcs)	Wrist strap with male clip connector	Ankle strap with male clip connector





due+

dynamic EMG
from 2 to 16 channels



portable equipment

Model
Due+Pro 2

1x 2ch EMG probe with IMU and WiFi
communication + SyncStationBipolar

Webstore Code
OT0262

Model
Due+Pro 4

2x 2ch EMG probe with IMU and WiFi
communication + SyncStationBipolar

Webstore Code
OT0263

Model
Due+Pro 6

3x 2ch EMG probe with IMU and WiFi
communication + SyncStationBipolar

Webstore Code
OT0264

Model
Due+Pro 8

4x 2ch EMG probe with IMU and WiFi
communication + SyncStationBipolar

Webstore Code
OT0265

Model
Due+Pro 16

8x 2ch EMG probe with IMU and WiFi
communication + SyncStationBipolar+

Webstore Code
OT0260

Model
Due+Lite

2ch EMG probe with IMU and WiFi
communication + Single probe Charger
BipolarSC

Webstore Code
OT0157





Code BipolarSC	Code C-2S	Code Due+	Code EC-C50
			
Webstore Code OT0163	Webstore Code OT0104	Webstore Code OT0159	Webstore Code OT0147
Charger system for Due+ & Quattro+ probes	Concentric to snap-on adapter	2 ch EMG probe with IMU and WiFi communication	Extension cable for electrodes with concentric connector



due+

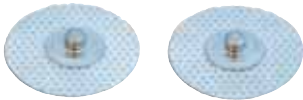
accessories

Code SyncStationBipolar	Code SyncStationBipolar+
	
Webstore Code OT0266	Webstore Code OT0261
Charger and Sync base for Due+Pro 8 system + 4 auxiliary inputs	Charger and Sync base for Due+Pro 16 system + 4 auxiliary inputs

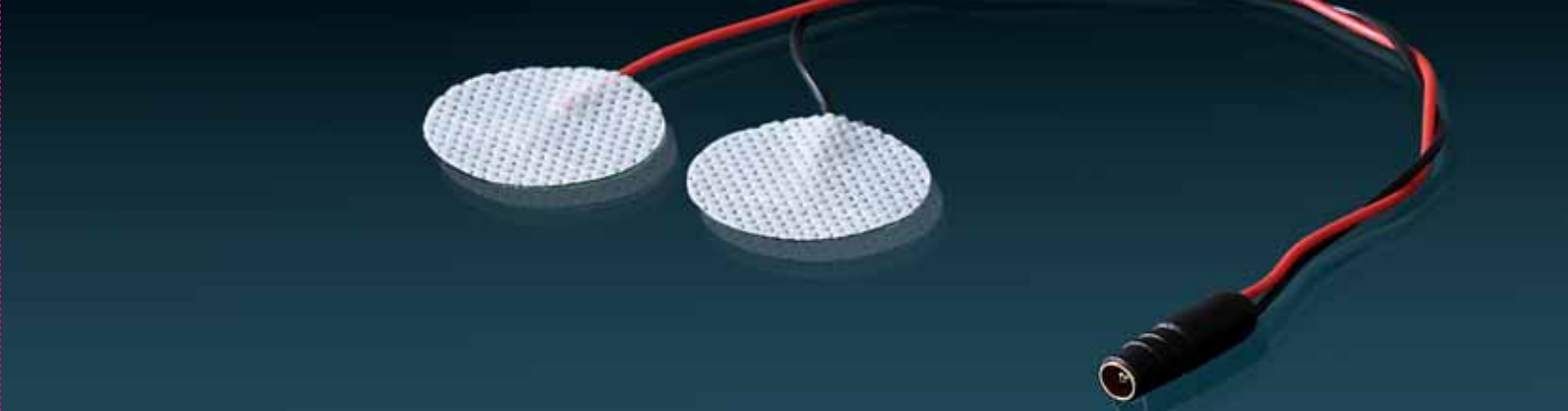


due+

electrodes

Code CDE-C	Code CDE-S	Code T3545	Code WS1.1
			
Webstore Code OT0042	Webstore Code OT0118	Webstore Code OT0061	Webstore Code OT0222
Bipolar electrode 24 mm with concentric connector (5 pcs)	Bipolar electrode 24 mm with snap on connector (25 pcs)	Ground reference adhesive electrode with snap-on connector (4pcs)	Wrist strap with male clip connector





Code

WS2.1



Webstore Code

OT0223

Ankle strap with male
clip connector



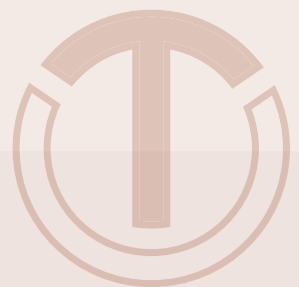
quattro+lite

dynamic EMG
with 4 bipolar channels



portable equipment

Model
Quattro+Life
4ch EMG probe with IMU and WiFi communication + Single probe Charger BipolarSC
Webstore Code
OT0279





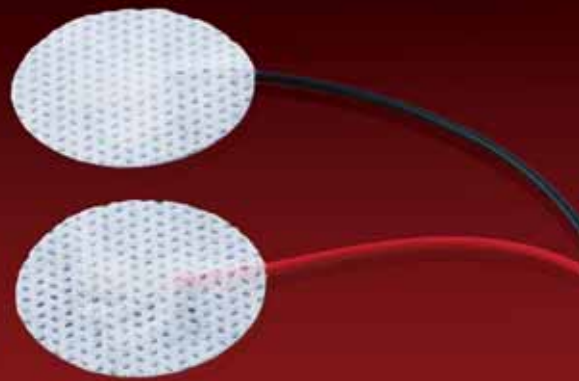
accessories

Code ADx2SP  Webstore Code OT0230 2 ch bipolar splitter from jack to concentric connectors for AD8x1SP	Code BipolarSC  Webstore Code OT0163 Charger system for Due+ & Quattro+ probes	Code C-2S  Webstore Code OT0104 Concentric to snap-on adapter	Code EC-C50  Webstore Code OT0147 Extension cable for electrodes with concentric connector
Code Quattro+  Webstore Code OT0275 4 ch EMG probe with IMU and WiFi communication	Code SyncStationBipolar  Webstore Code OT0266 Charger and Sync base for Due+Pro 8 system + 4 auxiliary inputs		



quattro+lite

electrodes



Code CDE-C	Code CDE-S	Code T3545	Code WS1.1
Webstore Code OT0042	Webstore Code OT0118	Webstore Code OT0061	Webstore Code OT0222
Bipolar electrode 24 mm with concentric connector (5 pcs)	Bipolar electrode 24 mm with snap on connector (25 pcs)	Ground reference adhesive electrode with snap-on connector (4pcs)	Wrist strap with male clip connector

Code WS2.1
Webstore Code OT0223
Ankle strap with male clip connector



nod

neuromuscular cranio-cervical
device



portable equipment & accessories

Model
nod A



Dynamometer, Algometer,
Force Biofeedback device v2.0

Webstore Code
OT0110

Model
nod B



Dynamometer and
Force Biofeedback + 2ch EMG device v2.0

Webstore Code
OT0267

Code
NOD-MP



Webstore Code
OT0181

Silicon pillow for NOD
device with magnets

Code
NOD-P



Webstore Code
OT0182

Silicon pillow for
NOD device

Code
NOD-T



Webstore Code
OT0183

Tip for NOD device



dynamometers

custom dynamometers



dynamometers

Code COR1	Code COR2	Code DinamometroGC
		
Webstore Code OT0049	Webstore Code OT0129	Webstore Code OT0240
Dynamometer chair	Dynamometer ball	Elbow and ankle dynamometer

Code COR1Strap	Code DinamometroGCStrap
	
Webstore Code OT0176	Webstore Code OT0241
Strap for COR1 dynamometer	Strap for DinamometroGC

accessories

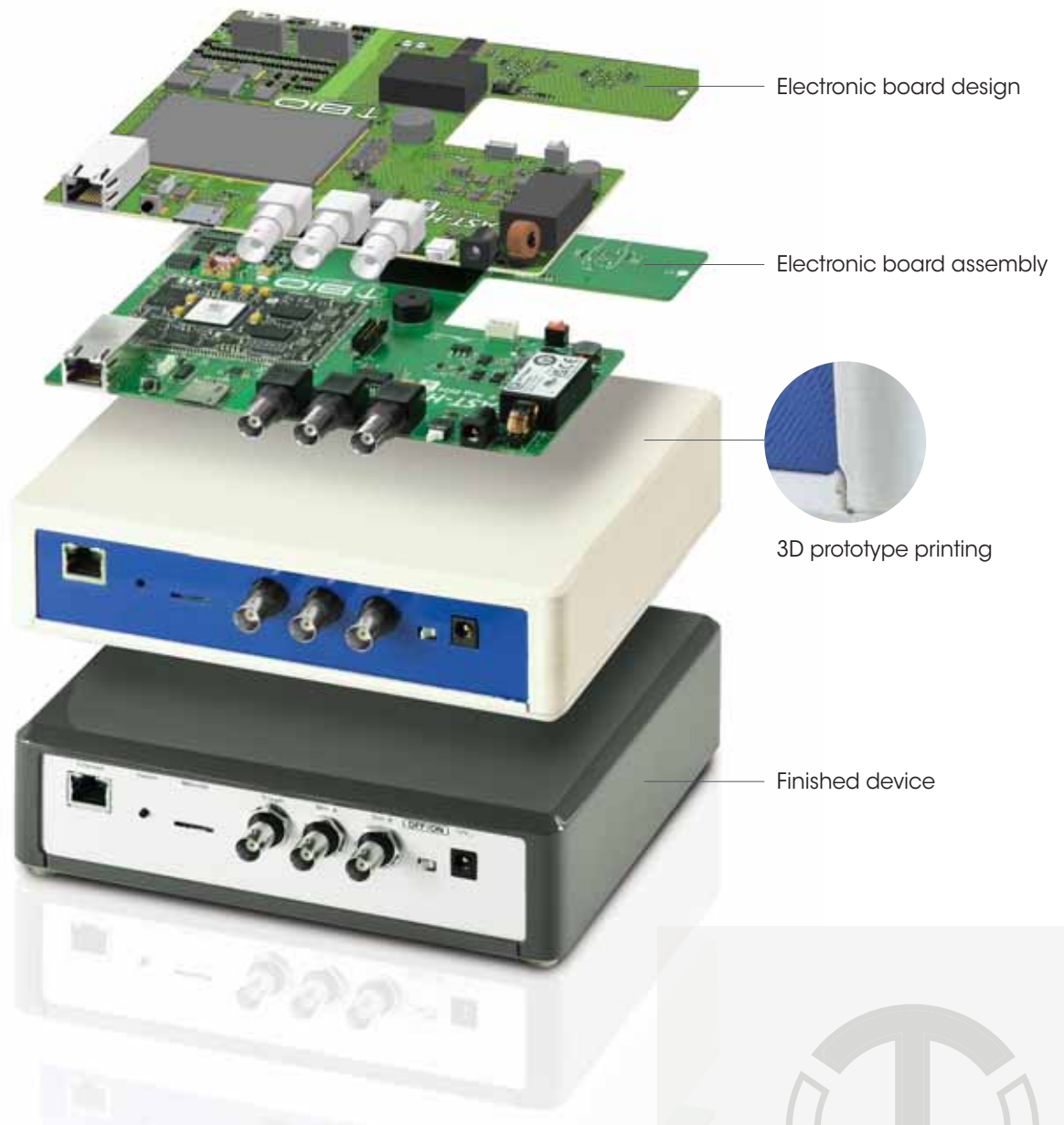


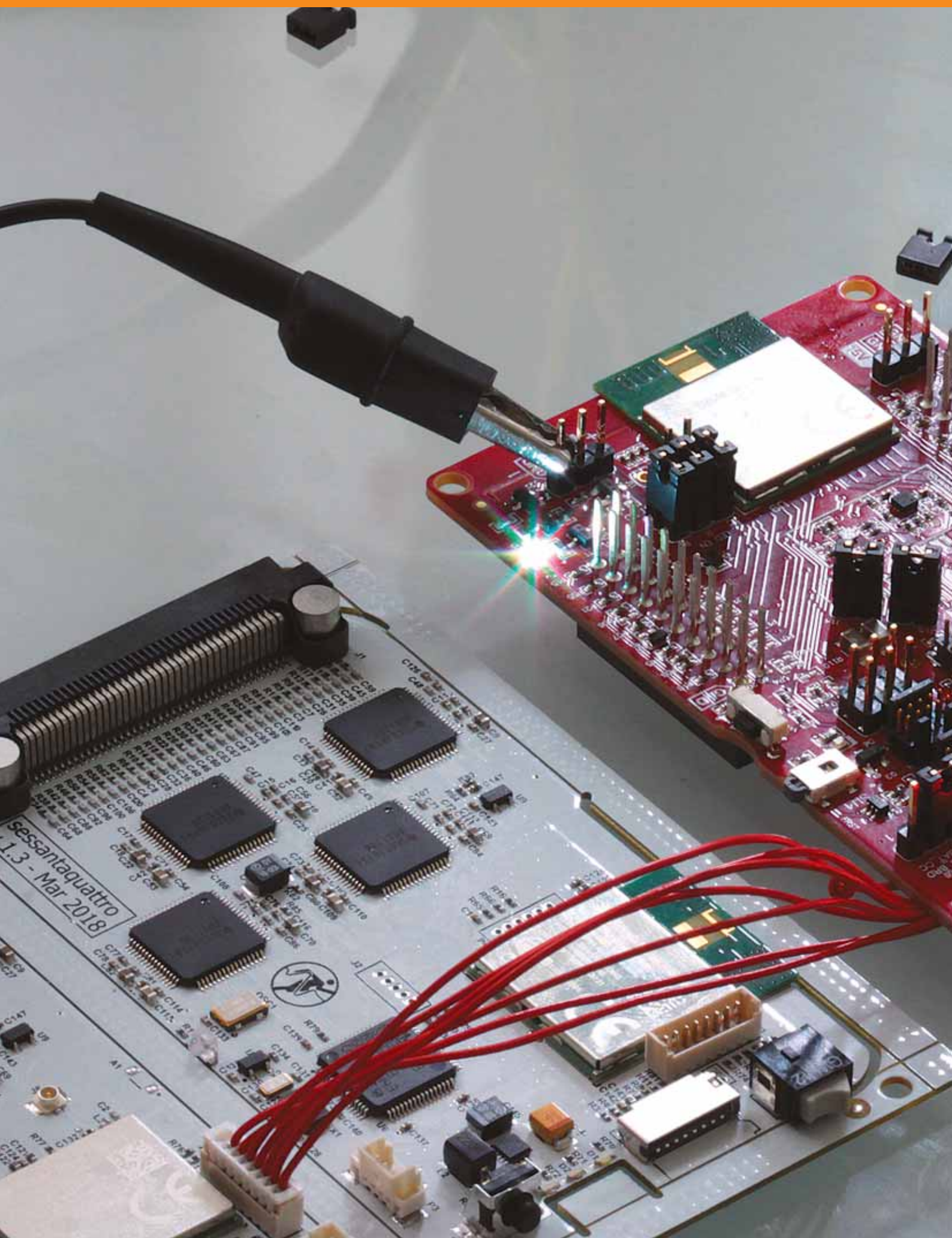
custom

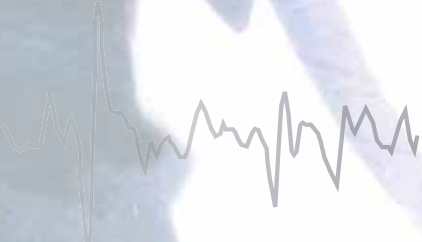
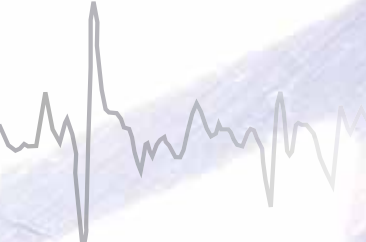
Device customization

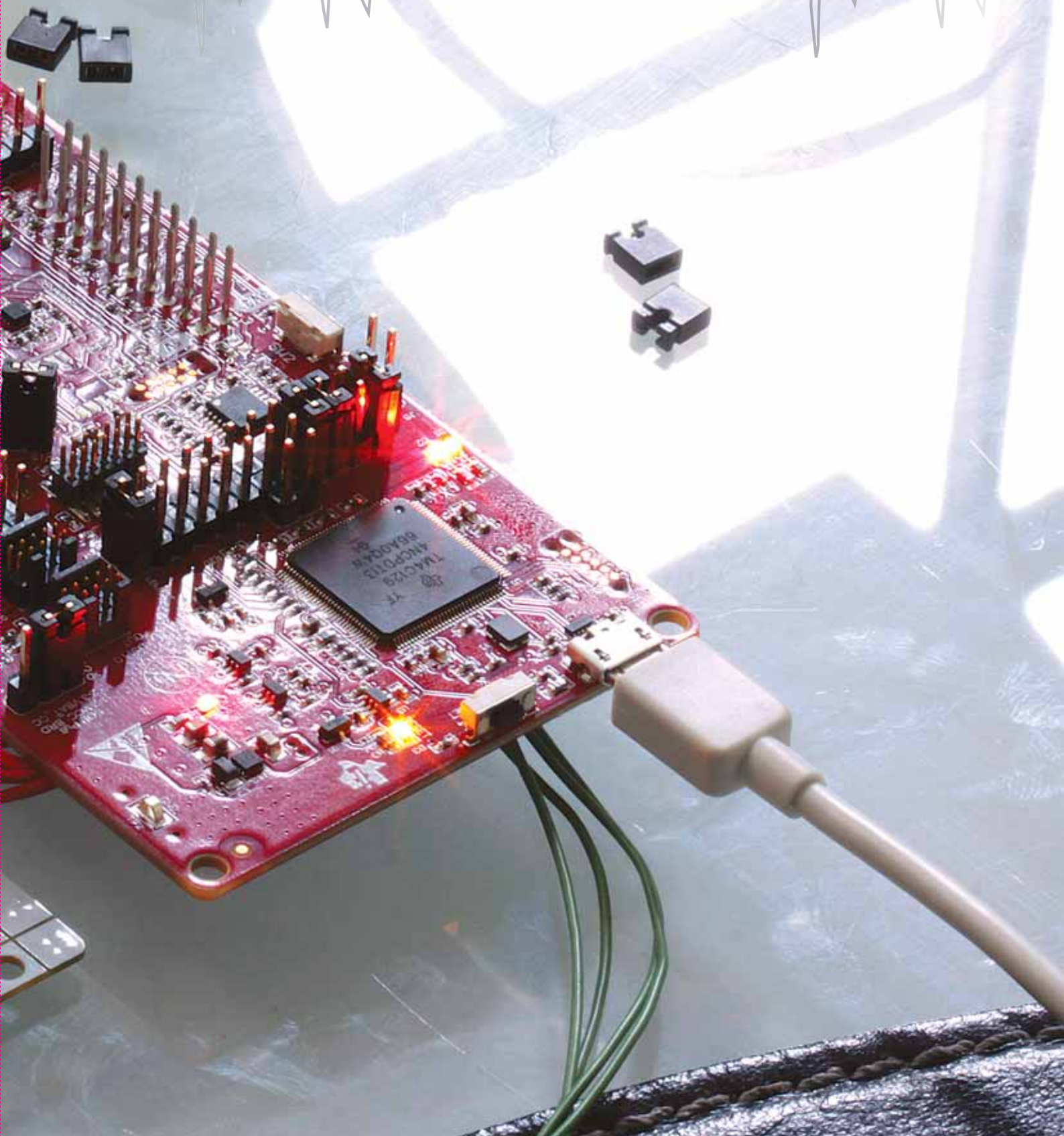


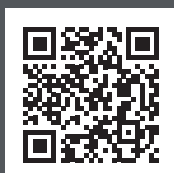
development





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