

IMPLANTABLE CARDIAC DEVICE SUPPLEMENT

Paceart Optima™
System 1.7

UPDATES TO MAY 2015 GUIDE AND MAY 2016 SUPPLEMENT EFFECTIVE DATE: MAY 2017

Medtronic*

The following lists Medtronic implantable cardiac devices supported by programmer import on the Paceart Optima system.

Note: Information transfer is dependent upon programmer export and Paceart™ system supported fields. Earlier releases of the Paceart system may not support all the devices listed.

DTMB1D1	Amplia MRI™	CRT-D
DTMB2D1	Amplia MRI	CRT-D
DTMB1Q1	Amplia MRI Quad	CRT-D
DTMB2Q1	Amplia MRI Quad	CRT-D
X3DR01	Astra™ S DR MRI	IPG
X3SR01	Astra S SR MRI	IPG
X1DR01	Astra XT DR MRI	IPG
X2DR01	Astra XT DR MRI	IPG
X1SR01	Astra XT SR MRI	IPG
X2SR01	Astra XT SR MRI	IPG
ATDR01	Attesta MRI™ DR	IPG
ATDRL1	Attesta MRI L DR	IPG
ATDRS1	Attesta MRI S DR	IPG
ATSR01	Attesta MRI SR	IPG
W3DR01	Azure™ S DR MRI	IPG
W3SR01	Azure S SR MRI	IPG
W1DR01	Azure XT DR MRI	IPG
W2DR01	Azure XT DR MRI	IPG
W1SR01	Azure XT SR MRI	IPG
W2SR01	Azure XT SR MRI	IPG
DTMA1D1	Claria MRI™	CRT-D
DTMA2D1	Claria MRI	CRT-D
DTMA1Q1	Claria MRI Quad	CRT-D
DTMA2Q1	Claria MRI Quad	CRT-D
DTMC1D1	Compia MRI™ Quad	CRT-D
DTMC2D1	Compia MRI Quad	CRT-D
DDMC3D1	Evera MRI™ S DR	ICD
DVMC3D1	Evera MRI S VR	ICD
DDMB1D1	Evera MRI XT DR	ICD
DDMB2D1	Evera MRI XT DR	ICD
DVMB1D1	Evera MRI XT VR	ICD
DVMB2D1	Evera MRI XT VR	ICD
W1TR01	Percepta™	CRT-P
W1TR04	Percepta	CRT-P
W4TR01	Percepta Quad	CRT-P
W4TR04	Percepta Quad	CRT-P
W1TR02	Serena™	CRT-P
W1TR05	Serena	CRT-P
W4TR02	Serena Quad	CRT-P
W4TR05	Serena Quad	CRT-P
W1TR03	Solara™	CRT-P
W1TR06	Solara	CRT-P
W4TR03	Solara Quad	CRT-P
W4TR06	Solara Quad	CRT-P
SPDR01	Sphera MRI™ DR	IPG
SPDRL1	Sphera MRI L DR	IPG
SPSR01	Sphera MRI SR	IPG

LivaNova (formerly Sorin/ELA)

ELA Medical	Sole D	IPG
ELA Medical	Sole DR	IPG
ELA Medical	Sole SR	IPG
ELA Medical	Sole VDR	IPG
Sorin Group	Esprit D	IPG
Sorin Group	Esprit S	IPG
Sorin Group	Facil DR	IPG
Sorin Group	174 Intensia CRT	CRT-D
Sorin Group	184 Intensia CRT SonR	CRT-D
Sorin Group	154 Intensia DR	ICD
Sorin Group	124 Intensia VR	ICD
Sorin Group	Kora 100 DR	IPG
Sorin Group	Kora 100 SR	IPG
Sorin Group	Kora 250 DR	IPG
Sorin Group	Kora 250 SR	IPG
Sorin Group	Orchidee D	IPG
Sorin Group	Orchidee DR	IPG
Sorin Group	Orchidee SR	IPG
Sorin Group	8752 Paradym 2 CRT	CRT-D
Sorin Group	8772 Paradym 2 CRT SonR	CRT-D
Sorin Group	8552 Paradym 2 DR	ICD
Sorin Group	8252 Paradym 2 VR	ICD
Sorin Group	8770 Paradym CRT SonR	CRT-D
Sorin Group	9750 Paradym RF CRT	CRT-D
Sorin Group	9770 Paradym RF CRT SonR	CRT-D
Sorin Group	9550 Paradym RF DR	ICD
Sorin Group	9250 Paradym RF VR	ICD
Sorin Group	8970 Paradym TriV	CRT-D
Sorin Group	1844 Platinum 4LV CRT-D SonR	CRT-D
Sorin Group	1711 Platinum CRT-D	CRT-D
Sorin Group	1741 Platinum CRT-D	CRT-D
Sorin Group	1811 Platinum CRT-D SonR	CRT-D
Sorin Group	1841 Platinum CRT-D SonR	CRT-D
Sorin Group	1510 Platinum DR	ICD
Sorin Group	1540 Platinum DR	ICD
Sorin Group	1210 Platinum VR	ICD
Sorin Group	1240 Platinum VR	ICD
Sorin Group	1744 Platinum 4LV CRT-D	CRT-D
Sorin Group	Rega DR	IPG
Sorin Group	Rega SR	IPG
Sorin Group	Reply 200 DR	IPG
Sorin Group	Reply 200 SR	IPG
Sorin Group	Reply 250 DR	IPG
Sorin Group	Reply CRT-P	CRT-P
Sorin Group	Reply D	IPG
Sorin Group	Reply VDR	IPG
Sorin Group	Trefle D	IPG
Sorin Group	Trefle DR	IPG
Sorin Group	Trefle SR	IPG

*As of May 2017, not all models are available in every geography.

Biotronik

407152	Edora 8 DR	IPG	404701	Inlexa 3 DR-T	ICD
407145	Edora 8 DR-T	IPG	404702	Inlexa 3 DR-T	ICD
407138	Edora 8 HF-T	CRT-P	404699	Inlexa 3 HF-T	CRT-D
407137	Edora 8 HF-T QP	CRT-P	404700	Inlexa 3 HF-T	CRT-D
407164	Edora 8 SR	IPG	416037	Inlexa 3 HF-T QP	CRT-D
407157	Edora 8 SR-T	IPG	416038	Inlexa 3 HF-T QP	CRT-D
407153	Enitra 6 DR	IPG	404703	Inlexa 3 VR-T	ICD
407150	Enitra 6 DR-T	IPG	404704	Inlexa 3 VR-T	ICD
407165	Enitra 6 SR	IPG	404694	Inlexa 5 DR-T	ICD
407162	Enitra 6 SR-T	IPG	404695	Inlexa 5 DR-T	ICD
407147	Enitra 8 DR-T	IPG	404691	Inlexa 5 HF-T	CRT-D
407142	Enitra 8 HF-T	CRT-P	404692	Inlexa 5 HF-T	CRT-D
407141	Enitra 8 HF-T QP	CRT-P	404693	Inlexa 5 HF-T QP	CRT-D
407159	Enitra 8 SR-T	IPG	406933	Inlexa 5 HF-T QP	CRT-D
407156	Enticos 4 D	IPG	404697	Inlexa 5 VR-T	ICD
407155	Enticos 4 DR	IPG	404698	Inlexa 5 VR-T	ICD
407168	Enticos 4 S	IPG	404696	Inlexa 5 VR-T DX	ICD
407167	Enticos 4 SR	IPG	404686	Intica 5 DR-T ProMRI	ICD
407148	Enticos 8 DR-T	IPG	404687	Intica 5 DR-T ProMRI	ICD
407144	Enticos 8 HF-T	CRT-P	404683	Intica 5 HF-T ProMRI	CRT-D
407143	Enticos 8 HF-T QP	CRT-P	404684	Intica 5 HF-T ProMRI	CRT-D
407160	Enticos 8 SR-T	IPG	404685	Intica 5 HF-T QP ProMRI	CRT-D
407149	Evity 6 DR-T	IPG	406932	Intica 5 HF-T QP ProMRI	CRT-D
407161	Evity 6 SR-T	IPG	404688	Intica 5 VR-T DX ProMRI	ICD
407146	Evity 8 DR-T	IPG	404689	Intica 5 VR-T ProMRI	ICD
407140	Evity 8 HF-T	CRT-P	404690	Intica 5 VR-T ProMRI	ICD
407139	Evity 8 HF-T QP	CRT-P	404631	Intica 7 DR-T ProMRI	ICD
407158	Evity 8 SR-T	IPG	404632	Intica 7 DR-T ProMRI	ICD
404648	Ilivia 5 DR-T ProMRI	ICD	404627	Intica 7 HF-T ProMRI	CRT-D
404649	Ilivia 5 DR-T ProMRI	ICD	404628	Intica 7 HF-T ProMRI	CRT-D
404645	Ilivia 5 HF-T ProMRI	CRT-D	404629	Intica 7 HF-T QP ProMRI	CRT-D
404646	Ilivia 5 HF-T ProMRI	CRT-D	404630	Intica 7 HF-T QP ProMRI	CRT-D
404631	Ilivia 5 HF-T QP ProMRI	CRT-D	404633	Intica 7 VR-T DX ProMRI	ICD
404647	Ilivia 5 HF-T QP ProMRI	CRT-D	404634	Intica 7 VR-T ProMRI	ICD
404680	Ilivia 5 VR-T DX ProMRI	ICD	404635	Intica 7 VR-T ProMRI	ICD
404681	Ilivia 5 VR-T ProMRI	ICD			
404682	Ilivia 5 VR-T ProMRI	ICD			
404622	Ilivia 7 DR-T ProMRI	ICD			
404623	Ilivia 7 DR-T ProMRI	ICD			
404601	Ilivia 7 HF-T ProMRI	CRT-D			
404602	Ilivia 7 HF-T ProMRI	CRT-D			
404620	Ilivia 7 HF-T QP ProMRI	CRT-D			
404621	Ilivia 7 HF-T QP ProMRI	CRT-D			
404624	Ilivia 7 VR-T DX ProMRI	ICD			
404625	Ilivia 7 VR-T ProMRI	ICD			
404626	Ilivia 7 VR-T ProMRI	ICD			

St. Jude Medical/Abbott

St. Jude Medical DM3500 Confirm™ Rx MONITOR

Vitatron

G20A2	G20 SR MRI	IPG
G70A2	G70 DR MRI	IPG
Q20A2	Q20 SR MRI	IPG
Q50A2	Q50 D MRI	IPG
Q70A2	Q70 DR MRI	IPG
Q80A2	Q80 DR MRI	IPG

Brief Statement: Medtronic Paceart™ System

Intended Use

The Paceart System is intended for use as a 12-lead electrocardiograph, pacemaker artifact analyzer, and transtelephonic ECG receiving station. It also acts as a database for cardiac patients with or without pacemakers or implantable cardioverter defibrillators.

Contraindications

There are no known contraindications for the Paceart System.

See the Paceart manuals for more detailed information regarding precautions and use of the system. For further information regarding Paceart, please call Medtronic at 1-800-722-3278 and/or consult the Medtronic website at paceart.com.

Caution: Federal law (USA) restricts this device to sale by or on the order of a physician.



www.medtronic.com/manuals

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