

Enovate Medical, LLC - Active U.S. Patents

Enovate Medical, LLC. hereby gives notice to the public that the following products are covered by the patents identified below. The products may also be covered by other U.S. patents or pending applications.

Updated June 10, 2019

Asset Management System

Patent No.	Product Model	Issue Date
9,622,025	CAST, Pulse, Rhythm, Pulse Tech Products	04/11/2017
9,734,682	Pulse, Rhythm, Pulse Tech Products	08/15/2017
10,304,304	Pulse, Rhythm, Pulse Tech Products	05/28/2019

Gathering/Processing Data for a Fleet of Mobile Workstations

Patent No.	Product Model	Issue Date
8,169,191	Cast, Pulse, Rhythm, Pulse Tech Products	05/01/2012

Medical Carts

Patent No.	Product Model	Issue Date
9,367,061	Encore, Levitator, and Envoy Products	6/14/2016

Wireless Transfer and Asset Management Systems

Patent No.	Product Model	Issue Date
9,583,803	Cast, Pulse, Rhythm, and Pulse Tech Products	2/28/2017
9,666,915	Envoy and EcoFlex Products	5/30/2017
9,837,646	Mobius and EcoFlex Products	12/5/2017
9,859,594	Pulse, Rhythm, and Pulse Tech Products	1/2/2018
9,991,753	Envoy and EcoFlex Products	6/5/2018
10,056,790	Pulse, Rhythm, and EcoFlex	8/21/2018
10,074,837	Pulse, Rhythm, and EcoFlex	9/11/2018

Wireless Power and Battery Systems

Patent No.	Product Model	Issue Date
9,887,577	Envoy and EcoFlex Products	2/6/2018
9,899,864	Envoy and EcoFlex Products	2/20/2018
9,991,732	Envoy and EcoFlex Products	6/5/2018
10,128,691	Envoy, and EcoFlex Products	11/13/2018

Mobile Workstation Power

Patent No.	Product Model	Issue Date
7,782,607	Levigator, Sydekick, Slimline, Encore, EMC, Envoy	8/24/2010
7,800,255	Mobius and EcoFlex Products	9/21/2010
7,830,668	Mobius and EcoFlex Products	11/9/2010
7,855,530	Mobius and EcoFlex Products	12/21/2010
8,160,727	Mobius and EcoFlex Products	4/17/2012
8,227,943	Mobius Products	7/24/2012
8,775,828	Mobius and EcoFlex Products	7/8/2014

Computer Workstations

Patent No.	Product Model	Issue Date
6,394,402	Levigator	5/28/2002
8,441,782	E550,e750, and e850 Products	5/14/2013