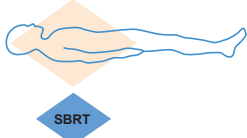




# FREEDOMX™

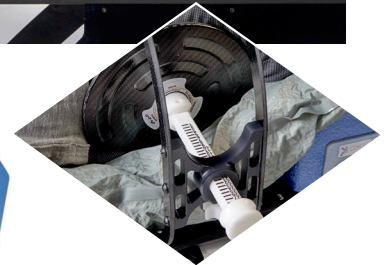
THE FREEDOMX™ SPINE MODULE (REQUIRES SBRT MODULE)



Significantly faster patient setup, planning and treatment.  
Designed with you in mind!

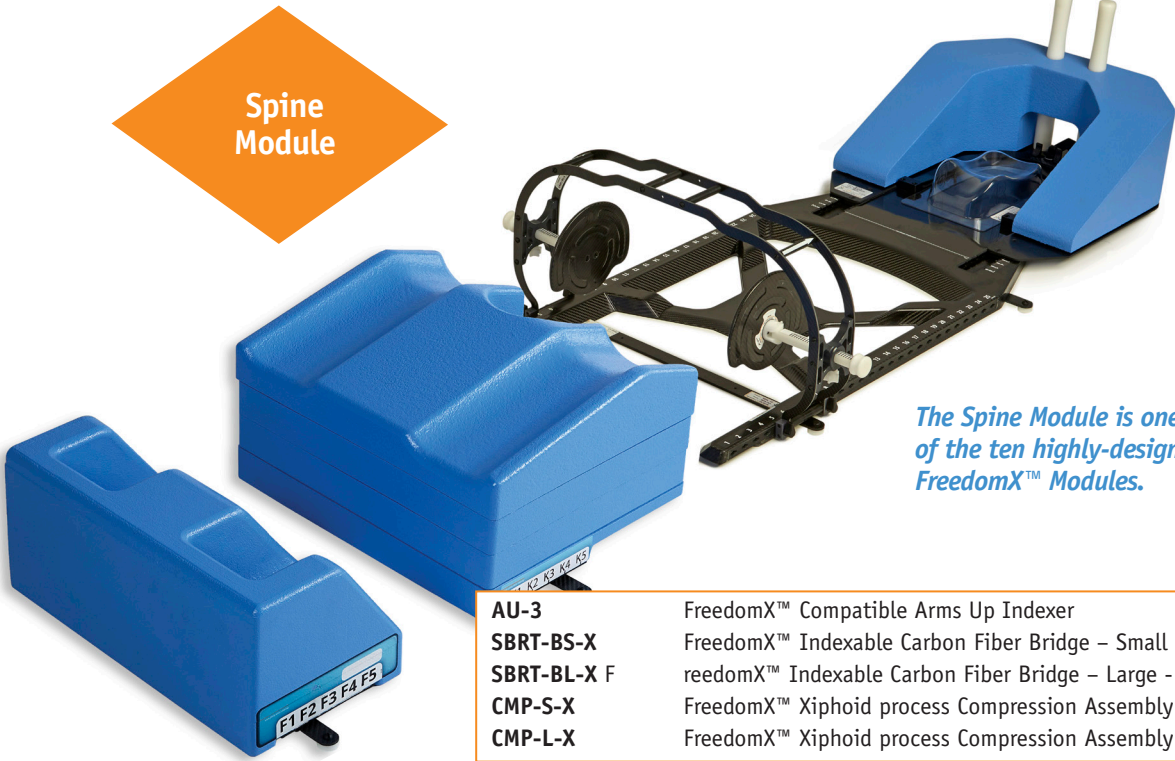
## Precise Incorporating Straight Alignment

The FreedomX™ Spine-Align Module adds new functionality to our proven low attenuating carbon fiber bridges. With Spine-Align you have the functionality of side compression paddles ensuring your patient is aligned and indexed centrally and reproducibly at simulation and in every treatment. A benefit of using Spine-Align is that any lateral corrections based on an initial scout image will now be much faster to correct. This allows for significantly faster patient setup and unmatched patient immobilization throughout initial patient setup at simulation and for each treatment fraction.



> Spine-Align can be used in any patient treatment position including the arms up position

Spine Module



The Spine Module is one of the ten highly-designed FreedomX™ Modules.

AU-3	FreedomX™ Compatible Arms Up Indexer	1 ea.
SBRT-BS-X	FreedomX™ Indexable Carbon Fiber Bridge – Small - fitted for abdominal comp	1 ea.
SBRT-BL-X F	FreedomX™ Indexable Carbon Fiber Bridge – Large - fitted for abdominal comp	1 ea.
CMP-S-X	FreedomX™ Xiphoid process Compression Assembly – Small	1 ea.
CMP-L-X	FreedomX™ Xiphoid process Compression Assembly – Large	1 ea.
SBRT-BS-SP1-X	FreedomX™ Small Indexable Bridge Configured for Patient Spine Alignment	1 ea.
SBRT-BL-SP1-X	FreedomX™ Large Indexable Bridge Configured for Patient Spine Alignment	1 ea.
SP1-M	FreedomX™ Spine-Align Side Positioning Assembly Medium Post	1 ea.
AAS03	Arm/Elbow Adjustable Support Strap	1 ea.
KN2-WDG-2	FreedomX™ 2 <sup>nd</sup> Gen Height Adjustable Knee Positioner Indexable without spacer	1 ea.
F2-WDG	FreedomX™ 2 <sup>nd</sup> Gen Indexable Foot Positioner	1 ea.
AU-3-SA	FreedomX™ Standalone Arms Up module, indexes directly to most couches	1 ea.

Contact your sales representative for couch compatibility.

See [cdrsys.ca](http://cdrsys.ca) for more information on the FreedomX Modules and FreedomX Accessories.