

# dSi

# Scott System

The **Scott Driving System** has been developed over the last 40 years and is a complete system which permits the physically challenged to safely perform all driving tasks without assistance, including entering and leaving the vehicle. The system provides for safe extended mobility for the driver who must remain in his or her wheelchair while driving. The system has been successful in a variety of disabilities. Patients with post polio, multiple sclerosis, muscular dystrophy, spinal atrophy and spinal cord injury up to C4/C5 are successfully driving on a daily basis.



dSi provides the technology necessary for disabled drivers to experience independence.



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The **Scott System** now is available with “Back to OEM” feature which allows for both disabled and able bodied driver to drive safely and independently.



For persons who do not have finger dexterity or wrist function, such as high-level spinal cord injury, a Tri-Pin device mounted at the top of the vertical column with a parallel arm support provided.

At the top of the column is a cross arm with a mini steering wheel directly in front of the center of the driver. Rotation of the wheel left or right steers the vehicle.



All essential driving controls are brought to a single vertical control column. Forward movement of the column opens the throttle providing control of power from the engine. Returning the control column to neutral returns the throttle to idle position. Movement of the column toward the rear applies the vehicle brakes in proportion to the pressure applied to the column.  
40 YEARS OF EXPERIENCE PRODUCING A RUGGED YET DELICATE DRIVING SYSTEM OF PROVEN RELIABILITY