
**Tt Budget S2 1600 Bda Driver For Windows 10 64
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t1 tlpThis invention relates to an improved means for retaining a
control cable to a vehicle body for controlling the operation of a power-
driven vehicle component. In known mechanical control systems for
operating vehicle components, power cables are provided which
extend from the vehicle body to the component to be operated. For
example, in a power steering system, a fluid pressure operated device
is utilized to provide either a right or left turning assistance to the
vehicle wheels, such as a steering wheel. Therefore, a power cable
extends from the vehicle body to the power operated device. In this
known type of system, the power cable is provided with a harness
which is arranged to be located adjacent a cable holder or bracket
mounted to the vehicle body. The harness is routed about the vehicle
body to an operative connection at the vehicle component. In one type
of device, the control cable is routed about the vehicle body in a radial
direction parallel to the operating axis of the vehicle component, i.e.,
the steering wheel. In this type of device, the cable remains in a
substantially stationary position as the vehicle changes direction. In
some applications of such a type of system, this stationary mounting
