



**HIGH-PERFORMANCE  
VGA RECORDING  
VIDEO BORESCOPE SYSTEM**  
*USER'S MANUAL*



**DCS1700**

*Please read this manual carefully and thoroughly before using this product.*

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## INTRODUCTION

Thank you for purchasing General Tools & Instruments' (General's) DCS1700 (The VIPER 1700) High-Performance VGA Recording Video Borescope System. Please read this user's manual carefully and thoroughly before using the instrument.

The DCS1700 is a complete system that combines a handheld VGA resolution (640 x 480 pixel) recording video borescope console (wand-type grip plus LCD) with General's P16181HP VGA Resolution Probe. The P16181HP is 39 in. (1m) long and has a camera head diameter of 0.22 in. (5.5mm). The DCS1700 grip is also compatible with dozens of other high-performance VGA and QVGA resolution (320 x 240 pixel) probes from General; a complete list can be found on p. 24.

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