

Technical Support
Knowledge Center Open

是德科技儀器驅動程式

Notices

© Keysight Technologies Incorporated, 2002-2020

1400 Fountaingrove Pkwy., Santa Rosa, CA 95403-1738, United States All rights reserved.

No part of this documentation may be reproduced in any form or by any means (including electronic storage and retrieval or translation into a foreign language) without prior agreement and written consent from Keysight Technologies, Inc. as governed by United States and international copyright laws.

Restricted Rights Legend

If software is for use in the performance of a U.S. Government prime contract or subcontract, Software is delivered and licensed as "Commercial computer software" as defined in DFAR 252.227-7014 (June 1995), or as a "commercial item" as defined in FAR 2.101(a) or as "Restricted computer software" as defined in FAR 52.227-19 (June 1987) or any equivalent agency regulation or contract clause.

Use, duplication or disclosure of Software is subject to Keysight Technologies' standard commercial license terms, and non-DOD Departments and Agencies of the U.S. Government will receive no greater than Restricted Rights as defined in FAR 52.227-19(c)(1-2) (June 1987). U.S. Government users will receive no greater than Limited Rights as defined in FAR 52.227-14 (June 1987) or DFAR 252.227-7015 (b)(2) (November 1995), as applicable in any technical data.

Portions of this software are licensed by third parties including open source terms and conditions.

For detail information on third party licenses, see [Notice](#).

Contents

現在，幾乎所有儀器都支援通過 PC 進行遠端控制。這通常可以通過從您的開發環境向儀器發送 ASCII SCPI（可程控儀器的標準指令）指令來實現。雖然每個儀器的指令通常都有完整的文件教學，但理解所有指令如何交互作用仍然是一項非常艱鉅的任務，尤其是在大型測試系統中。

儀器驅動程式提供更高階的介面，以協助您更容易瞭解儀器一些更為抽象的層面。此外，儀器驅動程式還提供一個共同的框架，讓測試工程師能迅速且有效率地轉換使用不同的儀器，無需一切從頭學起。

儀器驅動程式

	LabVIEW 驅動程式	
下載 IVI 驅動程式	下載 LabVIEW 驅動程式	下載 MATLAB 驅動程式
IVI 網站論壇		

傳統/過時的儀器驅動程式

			
下載 VXI 隨插即用驅動程式	下載 D-SCPI 驅動程式	下載 I-SCPI 驅動程式	下載 VEE Panel 驅動程式

MATLAB 是 Math Works, Inc. 在美國的註冊商標。

