

VALUE ADDED API MANUAL

VERSION 1.0

The data and information contained in this document cannot be altered without the express written permission of SecuTech Solution Inc. No part of this document can be reproduced or transmitted for any purpose whatsoever, either by electronic or mechanical means.

The general terms of trade of SecuTech Solution Inc. apply. Diverging agreements must be made in writing.

Copyright © SecuTech Solution Inc. All rights reserved.

WINDOWS is a registered trademark of Microsoft Corporation.

The WINDOWS-logo is a registered trademark ^(TM) of Microsoft Corporation.

Software License

The software and the enclosed documentation are copyright-protected. By installing the software, you agree to the conditions of the licensing agreement.

Licensing Agreement

SecuTech Solution Inc. (SecuTech for short) gives the buyer the simple, exclusive and non-transferable licensing right to use the software on one individual computer or networked computer system (LAN). Copying and any other form of reproduction of the software in full or in part as well as mixing and linking it with others is prohibited. The buyer is authorized to make one single copy of the software as backup. SecuTech reserves the right to change or improve the software without notice or to replace it with a new development. SecuTech is not obliged to inform the buyer of changes, improvements or new developments or to make these available to him. A legally binding promise of certain qualities is not given. SecuTech is not responsible for damage unless it is the result of deliberate action or negligence on the part of SecuTech or its aids and assistants. SecuTech accepts no responsibility of any kind for indirect, accompanying or subsequent damage.

Contact Information

HTTP: www.eSecuTech.com

E-Mail: Sales@eSecuTech.com

Please Email any comments, suggestions or questions regarding this document or our products to us at: Sales@eSecuTech.com

Version	Date
1.0	2015.7

CE Attestation of Conformity



UniMate is in conformity with the protection requirements of CE Directives 89/336/EEC Amending Directive 92/31/EEC. UniMate satisfies the limits and verifying methods: EN55022/CISPR 22 Class B, EN55024: 1998.

FCC Standard



This device is in conformance with Part 15 of the FCC Rules and Regulation for Information Technology Equipment.

Operation of this product is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



The equipment of UniMate is USB based.

Conformity to ISO 9001:2000



The Quality System of SecuTech Solution Inc., including its implementation, meets the requirements of the standard ISO 9001:2000

ROHS



All UniMate products are environmental friendly with ROHS certificates.

Table of Contents

INTRODUCTION	1
CHAPTER 1: API CONTENTS	1
CHAPTER 2: SAMPLES	2

Introduction

Value Added API is an interface to a library of functions software developers can call upon to operate UniMate Drive. Value Added API is only for UniMate Drive. Value Added API allows developers to set partitions, download ISO images to the Drive's CD-ROM and so on.

Chapter 1: API contents

Components	Description
Include	C Interface of Value Added API.
Libraries	Value Added API VC Libraries of Win32 and Win64.
Sample	Samples for Value Added API.
API Manual	API Manual.pdf

Chapter 2: Samples

Functions	Files	Description
CALLBACKFUNC	Sample.cpp Value_Added_API.h	Callback function to show the processing
UMD_Find	Sample.cpp Value_Added_API.h	Get list of Handles of UniMate Drive
UMD_GetCapacity	Sample.cpp Value_Added_API.h	Get the Capacity of the given UniMate Drive by handle
UMD_GetPartition	Sample.cpp Value_Added_API.h	Get the CD & Normal Disk Size of the given UniMate Drive by handle
UMD_SetPartition	Sample.cpp Value_Added_API.h	Set the CD & Normal Disk Size of the given UniMate Drive by handle
UMD_WriteISO	Sample.cpp Value_Added_API.h	Write the iso file to the CD Partition of the given UniMate Drive by handle

Follow us!


[Twitter](#)

[Facebook](#)

[Youtube](#)

[Linked in](#)


About SecuTech

SecuTech Solution Inc. is a company specializing in data protection and strong authentication, providing total customer satisfaction in security systems & services for banks, financial institutions & other industries. Having extensive and in-depth experience within the information security market, SecuTech has drawn upon this experience to utilize today's cutting-edge technologies, enables enterprises, financial institutions, and government to safely adopt the economic benefits of mobile and cloud computing that are effective against increasingly sophisticated cyber attacks.


www.eSecuTech.com SecuTech Solution Inc.

North America

1250 Boulevard René-Lévesque Ouest, #2200,
Montreal, QC, H3B 4W8,
Canada
T: +1 -888-259-5825
F: +1 -888-259-5825 ext.0
E: INFO@eSecuTech.com

China

Level 12, #67 Bei Si Huan
Xi Lu,
Beijing, China, 100080
T: +8610-8288 8834
F: +8610-8288 8834
E: CN@eSecuTech.com

APAC

Suite 5.14, 32 Delhi Rd,
North Ryde,
NSW, 2113, Australia
T: 00612-9888 6185
F: 00612-9888 6185
E: AUS@eSecuTech.com

EMEA

4 Cours Bayard 69002
Lyon, France
T: +33-042-600-2810
F: +33-042-600-2810
M: +33-060-939 6463
E: Europe@eSecuTech.com

©Copyright 2012 SecuTech Solution Inc. All rights reserved. Reproduction in whole or in part without written permission from SecuTech is prohibited. SecuTech UniMate and the SecuTech logo are trademarks of SecuTech Inc. Windows and all other trademarks are properties of their respective owners. Features and specifications are subject to change without notice.

Email: sales@eSecuTech.com / Web: www.eSecuTech.com / WIKI: www.eSecuTech.com/wiki

Support portal: www.eSecuTech.com/support / SDK software download : (PW: opensesame)

[Http://www.eSecuTech.com/downloads](http://www.eSecuTech.com/downloads) / Order: www.eSecuTech.com/store