

DiaCam360 Quick Hardware and Software Installation Guide

Hardware Components



DiaCam360 Hardware Installation

1. Unpacking

After removing the DiaCam360 from its packaging inspect the device for its integrity.

In case of any doubt, do not use the device and immediately contact our customer service at support@DiaCam360.com.



2. Device Assembly

2.1. Place the top camera unit of the DiaCam360 on your desk next to your computer.



2.2. Connect the end of the USB cable to an available USB inlet in your computer.



2.3. Connect one end of the supplied power cord to the power inlet on the back of the unit, and the other end to an electrical inlet.



2.4. Connect one end of the supplied power and suction braid to the power and suction inlet on the back of the Top unit, and the other end to the power and suction inlet on the back of the Bottom unit. Make sure both sides of the vacuum tube has been inserted strongly and are fully secured.



2.5. Place the Bottom vacuum unit of the DiaCam360 inside the wooden noise box, insert the cables through the hole on the side and close the upper lid. Place the wooden noise box on the floor.





DiaCam360 Software Installation

- 1. Open internet browser and go to: www.DiaCam360.com/Support
- 2. Under "Software" click on "Click here" next to "Download the latest version on DiaCam360 software"
- 3. Click on "Save" to save the file "DiaCam360.exe" and wait until saving process is finished

		Save As					×
🕣 🕘 🔹 🕆 👗 🗸 c	omputer + OS (C:)			v ¢	Search OS (Ci)		,p
Organize - New fold	ler					目・	
Crigatize relevice Computer Computer Computer Computer Computer And Add DiscernM00 Dinvers	Sarate Sarate	Date modified 05 Hop-14 361 To- 26 Hoh-15 903 AM 02 Au-15 903 AM 26 Hop-15 933 AM 26 Hop-13 7329 PM 26 Hop-13 7329 PM 26 Hop-13 7129 PM 26 Hop-13 7129 PM 26 Hop-13 7129 PM 19 Jul-15 1922 AM 19 Jul-15 1922 AM 20 Jun-15 1558 PM	Type File folder File folder	Size		<u> </u>	
File name: Unac	amsou.exe						-

- 4. Double click on "DiaCam360.exe" that was previously downloaded
- 5. In case Windows protection window opens, click on "More info" and then on "Run anyway"

Windows protected your PC	Windows protected your PC			
Windows SmartScreen prevented an unrecognised application from starting. Running this application might put your PC at risk. More info	Windows SmartScreen prevented an unrecognised application from starting. Running this application might put your PC at risk.			
	Publisher: Unknown Publisher Application: DiaCam360.msi			
ок	Run anyway Don't run			

6. Wait for the software to build the installation files and then click on "Next"



7. Read the License Agreement and Approve by clicking "I accept the terms in the license agreement" and click "Next"



8. Click "Next" to approve installation path and directory and "Install" to start installation





9. Click "Yes" to approve copying software files into your computer and "Finish" when the installation is done



10. Double click on "DiaCam360" shortcut on your desktop to launch DiaCam360 software



- 11. Enter the Activation code and Email address sent to you by Shirtal DiaCam Itd and click "Next". In the next window enter or change your company details and click "Start application" * These details will appear in each scan's page

 - ** It is possible to complete or change these details at any time through "Settings" menu ED -

	Welcome to DIACAM 360			
	Please enter the following information:			
DiaCam360	Company name			
	First name			
Welcome to DIACAM 360	Last name			
	Phone number			
Please enter the following information:	Email			
	Web Site			
Activation code	Company logo ipg. http://pdf Browse			
Email	* Information can be entered any time through Settings			
Next	Start application			
Patent no. U.S.62090,383 www.DisCom369.com	Patent no. U.S. 82659,383 www./SixCan360.com			

12. Installation of necessary drivers will start. DO NOT touch or close the following windows



13. Make sure to click and check the check box "Always trust software from IDS Imaging Development Systems GmbH" and click "Install"



14. Click "Restart" to enable drivers installation and restart the computer

