ISOLOG 3D QUICKGUIDE | NETWORK





Right mouse button on the *network symbol* in the task bar

Click "Open Network and Sharing Center"

Click "Local Area Connection"

1

3





ISOLOG 3D QUICKGUIDE | NETWORK



		Connect using:		
Connection				
IPv4 Connectivity:	No network access	Intel(R) 82577LM Gigabit Network Connection		
IPv6 Connectivity:	No network access	Configure		
Media State:	Enabled	This connection uses the following items:		
Duration:	00:05:44	Client for Microsoft Naturals		
Speed:	100.0 Mbps			
Details		 File and Printer Sharing for Microsoft Networks 		
Detailorri		Laterat Protocol Version 6 (TCP /IDv6)		
		Internet Protocol Version 4 (TCP/IPv4)		
Activity				
Activity		Link-Layer Topology Discovery Responder		
Sent	Received			
		Install Uninstall Properties		
Packets: 157	0	Description		
	4	Transmission Control Protocol/Internet Protocol. The default		
		across diverse interconnected networks.		
Properties	Diagnose			
	Close	OK Cance		
and the second				

4	In the menu, click "Properties"
5	Select "Internet Protocol Version 4 (TCP/IPv4)"
6	Click "Properties"

Gewerbegebiet Aaronia AG, D-54597 Strickscheid Telefon: +49(0)6556-93033 Fax: +49(0)6556-93033 Fax: +49(0)6556-93034 www.aaronia.de E-Mail: mail@aaronia.de MADE IN GERMANY

ISOLOG 3D QUICKGUIDE | NETWORK



u can get IP settings assigned a s capability. Otherwise, you nee the appropriate IP settings.	utomatically if your network suppor d to ask your network administrato	rts vr
🔵 Obtain an IP address automa	tically	
Use the following IP address:	-	
IP address:	192 . 168 . 100 . 116	
Subnet mask:	255.255.255.0	
Default gateway:	a a a	
Obtain DNS server address a	utoratically	
Use the following DNS server	ado resses:	
Preferred DNS server:	192 . 168 . 100 . 1	
Alternate DNS server:		
Validate settings upon exit	Ar vanced.	

Fill the form fields as shown

7

IsoLOG Static IP-Address: 192.168.100.115



Gewerbegebiet Aaronia AG, D-54597 Strickscheid Telefon: +49(0)6556-93033 Fax: +49(0)6556-93034 www.aaronia.de E-Mail: mail@aaronia.de

MADE IN GERMANY