

WINDOWS Finding Your COM Port Number

SMARTVU CONNECTINO SETUP

When setting up your device in SmartVU's connection setup, you need to defign the COM port through which the device will communicate with your computer. If you do not know your COM port number then proceed with the following steps.

Ч.	Preferences		? 🛽	<
	Communications		Select Type	7
	Comm Port 8	•	AFR2X0 AFR2X1	
	Baud Rate 192	.00 🔻 🛛	ICM200	
	Data Bits 🛛 🖇	-	EDG6000	
	Parity Nor	ie 🔻		
	Stop Bits 1	_		
Modbus				
	Slave Node 2	~	EDG6000	
	Cancel		Connect	

3 WINDOWS[™] DEVICE MANAGER

OPENING DEVICE MANAGER

Installing the EAM211 device driver occurs through the Device Manager in Windows. The procedure below is the quickest way to navigate to the Device Manager.

Sinjping Tool Mazilla Firefox Mazilla Firefox FileZilla Notepad All Programs Isearch programs and files	Control Panel Devices and Printers Default Programs Help and Support Run	 Click on the Start button. In the "Search programs and files" text field, type in "device man- ager" and hit the "Enter" key or click the magnifying glass button.
Programs (1)	nager Ipdate your hardware's setting s Towards Manufacturing-F Ipply One-Third Of Power I mprove Glass Durability	3. Select "Device Manager".
device manager	Shut down	

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FINDING YOUR COM PORT NUMBER

After selecting "Device Manager" from the Start Menu, the Device Manager window will appear.

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1. Locate "Ports (COM & LPT)" in the list below.

Pevice Manager	
File Action View Help	
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🗄 👘 🖳 Computer	
🕐 🕀 👝 Disk drives	
🕕 🕀 Display adapters	
🕂 🏭 DVD/CD-ROM drives	
🕀 🥼 Human Interface Devices	
😥 🚎 Keyboards	
🕀 🖄 Mice and other pointing devices	
🗐 🕀 Monitors	
🔁 👰 Network adapters	
🕀 🔟 Portable Devices	
Ports (COM & LPT)	l
Communications Port (COM10)	
Intel(R) Active Management Technology	/ - SOL (COM3)
Processors	

2. Click on the small box next to it with the negative sign in it and note the COM port number listed in the parenthesis.

🛃 Device Manager				
File Action View Help				
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GAC255 GAC255 Gomputer Disk drives Disk drives Disk drives Disk drives Disk drives DVD/CD-ROM drives Human Interface Devices Keyboards Mice and other pointing dev Monitors Network adapters Network adapters Portable Devices Ports (COM & LPT) Communications Port Intel(R) Active Manag Processors Sound, video and game cc Storage controllers UNIVERSITY UNIVERSITY UNIVERSITY USB Virtualization	vices Update Driver Software Disable Uninstall Scan for hardware changes Properties			

3. As you can see Windows has set the port to COM10. However, many legacy applications expect the port to be between 1 and 4. In this case, the COM port number be changed. Right click on "Communications Port (COM10)" and select "Properties" from the drop-down menu.

4. Click on "Port Settings"

Communications Port (COM10) Properties					
General Port Settings Driver Details Resources					
Bits per second: 9600					
Data bits: 8					
Parity: None					
Stop bits: 1					
Flow control: None					
Advanced Restore Defaults					
OK Cancel					

7 Go back to Device Manager and "Communications Port" should now list the new COM Port number. ٦

Device Manager					
File Action View Help					
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📺 🚛 Computer					
吏 👝 Disk drives					
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吏 🥼 Human Interface Devices					
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🕀 🖑 Mice and other pointing devices					
🗄 📲 Monitors					
🕀 💽 Network adapters					
🕒 🔟 Portable Devices					
🖻 🖤 Ports (COM & LPT)					
Communications Port (COM1)					
Intel(R) Active Management Technology - SOL (COM3)					
🔁 🛄 Processors					
🗄 🛒 Sound, video and game controllers					
🕀 📀 Storage controllers					
🗈 🐏 System devices					
主 👾 👮 Universal Serial Bus controllers					
🖅 🖷 🍯 USB Virtualization					

5. Click "Advanced..."



6. Click on the "COM Port Number" drop-down menu and select the lowest number between 1 and 4 that is not currently in use. Click "OK" when done.