


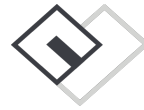



**Pricelist (professional user) as of February 2021**

 <b>CSR basic</b>	 <b>CSR edu</b>	 <b>CSR pro</b>
<b>Program Content</b>	<b>Program Content</b>	<b>Program Content</b>
<b>Anatomy</b> <ul style="list-style-type: none"> <li>Chambers Right and left atrium/ right and left ventricle</li> <li>Coronary vessels Left main coronary artery/ left anterior descending artery/ circumflex artery/right coronary artery/coronary sinus/great, middle, small cardiac vein</li> <li>Cardiac conduction system Sinus node/intermodal conduction tracts/atrioventricular node/ bundle of His/Tawara branches</li> <li>Valves Aortic valves/mitral valves/ pulmonary valve/tricuspid valve</li> </ul>	<b>Anatomy</b> <ul style="list-style-type: none"> <li>Chambers Right and left atrium/ right and left ventricle</li> <li>Coronary vessels Left main coronary artery/ left anterior descending artery/ circumflex artery/right coronary artery/coronary sinus/great, middle, small cardiac vein</li> <li>Cardiac conduction system Sinus node/intermodal conduction tracts/atrioventricular node/ bundle of His/Tawara branches</li> <li>Valves Aortic valves/mitral valves/ pulmonary valve/tricuspid valve</li> </ul> <b>Functions</b> <ul style="list-style-type: none"> <li>Blood circulation</li> <li>Circulation coronary arteries</li> <li>Excitation process</li> <li>Pump function</li> <li>Function of the valves</li> </ul> <b>Diseases</b> <ul style="list-style-type: none"> <li>Coronary heart disease Simple Stenosis/Prophylaxis/ Unstable angina pectoris/ Heart attack PCI Simple Stenosis</li> <li>Cardiac arrhythmias Bradycardia/Tachycardia</li> <li>Structural heart diseases Valvular heart disease/ Aortic Valve Stenosis Mitral Insufficiency</li> <li>Heart failure Global Heart Failure/ Left-sided heart failure/ Prophylaxis</li> </ul> <b>Treatment risks</b> <ul style="list-style-type: none"> <li>Pericardial Tamponade</li> </ul>	<b>Anatomy</b> <ul style="list-style-type: none"> <li>Chambers Right and left atrium/ right and left ventricle</li> <li>Coronary vessels Left main coronary artery/ left anterior descending artery/ circumflex artery/right coronary artery/coronary sinus/great, middle, small cardiac vein</li> <li>Cardiac conduction system Sinus node/intermodal conduction tracts/atrioventricular node/ bundle of His/Tawara branches</li> <li>Valves Aortic valves/mitral valves/ pulmonary valve/tricuspid valve</li> </ul> <b>Functions</b> <ul style="list-style-type: none"> <li>Blood circulation</li> <li>Circulation coronary arteries</li> <li>Excitation process</li> <li>Pump function</li> <li>Function of the valves</li> </ul> <b>Diseases and Treatments</b> <ul style="list-style-type: none"> <li>Coronary heart disease Simple Stenosis/Prophylaxis/ Unstable angina pectoris/ Heart attack/ PCI Simple Stenosis</li> <li>Cardiac arrhythmias Bradycardia/Tachycardia/ pulmonary vein isolation</li> <li>Structural heart diseases/ Valvular heart disease Aortic Valve Stenosis/Tavi Mitral Insufficiency/Mitraclip</li> <li>Heart failure Global Heart Failure/ Left-sided heart failure/ Prophylaxis</li> </ul> <b>Treatment risks</b> <ul style="list-style-type: none"> <li>Pericardial Tamponade/ Pericardial Drainage</li> </ul>
<b>free/max. three diseases (EUR 3.99 each) can be downloaded additionally</b>	<b>39,00 EUR/month/license*</b>	<b>99,00 EUR/month/license*</b>
	The trial access is free and ends automatically after 7 days You do NOT sign up for a subscription You do NOT have to provide payment details After expiration of the trial access you can purchase an annual license (The annual price of <b>468,00 EUR plus VAT</b> is payable in advance and due upon conclusion of the contract)	The trial access is free and ends automatically after 7 days You do NOT sign up for a subscription You do NOT have to provide payment details After expiration of the trial access you can purchase an annual license (The annual price of <b>1.188,00 EUR plus VAT</b> is payable in advance and due upon conclusion of the contract)



 CSR VR	
Program Content	VR System
<p><b>Anatomy</b></p> <ul style="list-style-type: none"><li>• Chambers Right and left atrium/ right and left ventricle</li><li>• Coronary vessels Left main coronary artery/ left anterior descending artery/ circumflex artery/right coronary artery/coronary sinus/great, middle, small cardiac vein</li><li>• Cardiac conduction system Sinus node/intermodal conduction tracts/atrioventricular node/ bundle of His/Tawara branches</li><li>• Valves Aortic valves/mitral valves/ pulmonary valve/tricuspid valve</li></ul> <p><b>Functions</b></p> <ul style="list-style-type: none"><li>• Blood circulation Circulation coronary arteries</li><li>• Excitation process</li><li>• Pump function</li><li>• Function of the valves</li></ul> <p><b>Disease and treatment</b></p> <ul style="list-style-type: none"><li>• Coronary heart disease</li><li>• Simple Stenosis/Prophylaxis/Unstable angina pectoris/Heart attack</li><li>• Cardiac arrhythmias</li><li>• Bradycardia/Tachycardia</li><li>• Structural heart diseases</li><li>• Valvular heart disease/Aortic Valve Stenosis Tavi/ Mitral Insufficiency/Mitraclip</li><li>• Heart failure</li><li>• Left-sided heart failure/Prophylaxis/Global Heart Failure</li></ul> <p><b>Treatment risks</b> Pericardial Tamponade/ Pericardial Drainage</p>	<p><b>Description</b></p> <p>The CardioShowroom VR is a sophisticated VR use. Cardiolectra uses for the VR version of the CardioShowroom an easy-to-implement VR system which offers the most comprehensive features, high fidelity, clear sound, and a highly immersive VR experience.</p> <p>The included base stations support up to 5m x 5m.</p> <p><b>Scope of Delivery</b></p> <ul style="list-style-type: none"><li>• Base Station</li><li>• Headset</li><li>• Link Box</li><li>• Controller</li><li>• Cords ( DisplayPort™ cord, USB 3.0 cord)</li><li>• Power adapter</li><li>• VR glasses</li><li>• Wireless mouse</li><li>• Wireless keyboard</li><li>• 24-inch PC-monitor</li></ul>
<b>18.000 EUR net</b>	
The annual price of <b>18.000 EUR plus VAT</b> is payable in advance and due upon conclusion of the contract.	