

### Billing Address / Adresse de Facturation

Ustav pristrojové techniky AV CR,v.v.i.  
██████████  
Kralovopolska 62/147  
612 00 Brno - Kralovo Pole  
REPUBLIQUE TCHEQUE

Dear ██████████,

Many thanks for your interest in our Mountains® technology.

Please find below our offer to extend the Maintenance Plan of your current license for one further year.

Should you need any further information, please feel free to contact us.

Best regards,

Digital Surf Sales Team

### Special terms of sale / Conditions particulières de vente

Currency / Devise : EUR

Payment terms: 30 net days

VAT: No tax applied for sales outside France (inside: +20%)

Quotation validity: November 27th, 2023

### Bank account / Coordonnées bancaires

BPBFC BESANCON Centre - BIC : CCBPFRPPDJN - IBAN : FR76 1080 7000 2972 0210 6791 219

Item / Article	Qty/Qté	Price/Prix	Total HT
<b>Definition of "MSMP" (Mountains® Software Maintenance Plan):</b> <i>"MSMP" Definition: The Mountains® Software Maintenance Plan ("MSMP") Includes:</i> - All service pack, interim and major updates released during the period covered by the SMP - Advanced technical support - Private webinars (on request) - Discounted price on metrology seminars (-30%) - Free software license replacement (PC change)			
One-year extension of Maintenance Plan for license DS-65369C00 (MountainsSEM® Expert with Advanced Profile, Contour, Advanced Topography, Fourier and Wavelets, SPM Extension, Particle Analysis, Spectroscopy and 4D Surface Change) from November 28th 2023 to November 27th 2024:			
<b>MountainsSEM® Expert V10 - Software Maintenance Plan</b>  <i>Ref: M10W.SEMX</i> Mountains® Software Maintenance Plan ("MSMP") for the License: MountainsSEM® Expert / fee for 1 year  <i>Included modules : SEM Topography, Colocalization, Correlative Microscopy</i>  <i>Optional modules : Advanced Profile, Contour, Advanced Topography, Fourier &amp; Wavelets , Profiler Extension, SPM Extension, Shell Extension, Particle Analysis, Fiber Analysis, Spectroscopy, Thickness Analysis, 4D Surface Change, Chemical Cubes</i>	1	932.40	932.40
<b>Advanced Profile V10 - Software Maintenance Plan</b>  <i>Ref: M10W.+ADVPROF</i> Mountains® Software Maintenance Plan ("MSMP") for the module: Advanced Profile / fee for 1 year	1	124.20	124.20
<b>Contour V10 - Software Maintenance Plan</b>  <i>Ref: M10W.+CONT</i> Mountains® Software Maintenance Plan ("MSMP") for the module: Contour / fee for 1 year	1	124.20	124.20
<b>Advanced Topography V10 - Software Maintenance Plan</b>  <i>Ref: M10W.+ADVTOPO</i> Mountains® Software Maintenance Plan ("MSMP") for the module: Advanced Topography / fee for 1 year	1	277.20	277.20
<b>Fourier &amp; Wavelets V10 - Software Maintenance Plan</b>  <i>Ref: M10W.+FFTWAVE</i> Mountains® Software Maintenance Plan ("MSMP") for the module: Fourier & Wavelets / fee for 1 year	1	163.80	163.80
<b>SPM Extension V10 - Software Maintenance Plan</b>  <i>Ref: M10W.+SPMEXT</i> Mountains® Software Maintenance Plan ("MSMP") for the module: SPM Extension / fee for 1 year	1	160.80	160.80
<b>Particle Analysis V10 - Software Maintenance Plan</b>  <i>Ref: M10W.+PART</i> Mountains® Software Maintenance Plan ("MSMP") for the module: Particle Analysis / fee for 1 year	1	352.80	352.80
<b>Spectroscopy V10 - Software Maintenance Plan</b>  <i>Ref: M10W.+SPECTRO</i> Mountains® Software Maintenance Plan ("MSMP") for the module: Spectroscopy / fee for 1 year	1	710.40	710.40

Item / Article	Qty/Qté	Price/Prix	Total HT
<b>4D Surface Change V10 - Software Maintenance Plan</b> Ref: M10W.+4D Mountains® Software Maintenance Plan ("MSMP") for the module: 4D Surface Change / fee for 1 year	1	214.20	214.20
<b>Software delivery</b> The update will be done remotely. An e-mail with the procedure will be sent.			
<b>System requirements for Mountains® Software V10</b> Operating systems - Windows 10 64 bits (recent version still supported by Microsoft) & Windows 11 64 bits Recommended processor - for standard use: multi-core processor - for intensive use: multiple multi-core processors Disk - Minimum: 1 Go of HDD free space. RAM - Minimum: 4GB - Recommended for standard use: 8GB - Recommended for intensive use: 32GB Graphics - Minimum: OpenGL 2.0 or Direct X 9.0c support - Recommended: Dedicated GPU 1 Go Screen resolution - Minimum: 1280x768 - Recommended: Full HD Other - 1 free USB port (if software use is to be protected by USB security key).  Please note: * Intensive use: 3D SEM reconstruction with images bigger than 8 MPixels or Surface data files bigger than 8000x8000 points or large series of images/surfaces. * Large data files and/or complex operations may lead to long treatment times. Compatibility and performance shall be tested by users before using Mountains® software in production (see EULA). * SEM and 4D modules require at least 8 GB of RAM.			
			Net Total
			3 060.00
			TVA
			0.00
			Grand Total (EUR)
			3 060.00