

PA21-019 Norbit - iWBMS (WaveMaster II)

Item	Description	Approved product price (price per unit unless specified)								
1	<table border="1" data-bbox="274 367 1121 847"> <thead> <tr> <th data-bbox="274 367 951 392">Description</th> <th data-bbox="951 367 1121 392">HK\$/Unit</th> </tr> </thead> <tbody> <tr> <td data-bbox="274 392 951 433">Compact Shallow Water Multibeam Echo Sounder with Inertial Navigation System</td> <td data-bbox="951 392 1121 433"></td> </tr> <tr> <td data-bbox="274 472 951 696"> Norbit - iWBMS (WaveMaster II) 400kHz (Frequency Agility 200-700kHz) WBMS integrated with Applanix Wavemaster II OEM GNSS/INS and Real-time Sonar Head Sound Velocity Sensor. Includes Snippets, Sidescan, Backscatter and Water Column Output. Packed in Pelican case including Sonar Interface Unit (SIU-I-NAV), WBMS SIU Power Supply Unit (PSU), Trimble GNSS antennas, GNSS cables (10m), Sonar and IMU Interface Split Cable (8m), Mounting Bracket with Fairing, Misc. Cables, Accessories and Manual. Incl. 1024 HDS option </td> <td data-bbox="951 472 1121 696">HKD 1,113,840.00</td> </tr> <tr> <td data-bbox="274 735 951 847"> Option: 2. 2 days Installation, commissioning, sea trial & test: 3 days user training for the mobilisation, operation, data processing to 20 number of Engineers Officers </td> <td data-bbox="951 735 1121 847">HKD 40,080.00</td> </tr> </tbody> </table>	Description	HK\$/Unit	Compact Shallow Water Multibeam Echo Sounder with Inertial Navigation System		Norbit - iWBMS (WaveMaster II) 400kHz (Frequency Agility 200-700kHz) WBMS integrated with Applanix Wavemaster II OEM GNSS/INS and Real-time Sonar Head Sound Velocity Sensor. Includes Snippets, Sidescan, Backscatter and Water Column Output. Packed in Pelican case including Sonar Interface Unit (SIU-I-NAV), WBMS SIU Power Supply Unit (PSU), Trimble GNSS antennas, GNSS cables (10m), Sonar and IMU Interface Split Cable (8m), Mounting Bracket with Fairing, Misc. Cables, Accessories and Manual. Incl. 1024 HDS option	HKD 1,113,840.00	Option: 2. 2 days Installation, commissioning, sea trial & test: 3 days user training for the mobilisation, operation, data processing to 20 number of Engineers Officers	HKD 40,080.00	Refer to the description
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2	<p>1) Inhouse Lidar system supported for "above water" point cloud survey <u>(Optional)</u> <u>HK\$ 204,750</u></p> <p>2) Inhouse design carbon fiber mount supported, light in weight and simplifying the installation. <u>(Optional)</u> <u>HK\$ 73,710</u></p>	Refer to the description								