






Application					Off-line analysis
<ul style="list-style-type: none"> Block comparator Shape comparator CF-0452 Band-pass filter&monitor CF-0453 Tracking CF-0451 	<ul style="list-style-type: none"> Log sweep analysis / Excitation Control CF-0942 Octave analysis (1/1,1/3) CF-0923 Tracking CF-0922 Hammering Data recording 	<ul style="list-style-type: none"> Field balancing DS-0227A *DS-0223A is required. Octave analysis (1/N)* DS-0224A Octave analysis (1/1,1/3) DS-0223A Tracking DS-0222A Hammering Data recording DS-0250A 	<ul style="list-style-type: none"> Sound Power Meas. (Sound Pressure) DS-0231A 3D Sound Intensity Analysis DS-0225A Field balancing DS-0227A *DS-0223A is required. Octave analysis (1/N)* DS-0224A Octave analysis (1/1,1/3) DS-0223A Tracking DS-0222A Hammering Data recording DS-0250A 	<ul style="list-style-type: none"> Octave analysis (1/N) DS-0324 Octave analysis (1/1,1/3) DS-0323 Tracking DS-0322 Hammering Data recording DS-0350 	<ul style="list-style-type: none"> FFT analysis OS-0252 Statistics analysis OS-0251 Sound quality evaluation OS-0271 Fluctuation sound analysis OS-0272 Octave analysis (1/N) OS-0264 Octave analysis (1/1,1/3) OS-0264 Tracking (constant width) OS-0262
Interface	<ul style="list-style-type: none"> SSD/SD/SDHC/USB USB/LAN/Bluetooth Signal output Rotation input CH Isolation 100 kHz Battery-operated 	<ul style="list-style-type: none"> USB/RS-232C/LAN Signal output Rotation input 40 kHz (Built-in battery for countermeasure against instantaneous power failure) 	<ul style="list-style-type: none"> USB 3.0 Signal output Rotation input CH Isolation (only 100kHz) 40 / 100 kHz Note) Max. frequency range depends on the number of channels. 	<ul style="list-style-type: none"> Unit connecting function USB 3.0 Signal output Rotation input CH Isolation 40 / 100 kHz Note) Max. frequency range depends on the number of channels. 	<ul style="list-style-type: none"> SD/SDHC card Unit synchronicity Rotation input 40 kHz Battery-operated Recorded by DR-7100, analyzed by O-series
					
<p>1 ch</p>	<p>2 / 4 ch</p>	<p>4 / 8 ch</p>	<p>2 ~ 32 ch</p>	<p>2 ~ 64 ch</p>	<p>4 ~ 8 ch</p>