

Parameters	CMS1700B	CMS1700C
Probe array element number	80	128
B, B/B, 4B, B/M	Standard configuration	Standard configuration
CF, PDI, DPI, PW	Standard configuration	Standard configuration
TDI	Optional	Standard configuration
B+CF	Standard configuration	Standard configuration
Color M-mode	Optional	Standard configuration
Anatomic M-mode	Optional	Standard configuration
TSI, THI, iTHI, HPRF	Standard configuration	Standard configuration
B+PW (real-time double synchronization)	Standard configuration	Standard configuration
B+CF/PDI/DPDI+PW (triple synchronization)	Standard configuration	Standard configuration
CW (B/C: HPRF, D: CW)	Standard configuration	Standard configuration
Convex array extended imaging	Standard configuration	Standard configuration
Linear array deflection/trapezoid imaging	Standard configuration	Standard configuration
Space compounding imaging	Standard configuration	Standard configuration
Wide scene imaging	Optional	Optional
Contrast agent imaging	Optional	Optional
3D	Optional	Optional
Puncture enhanced	Not support	Optional