parameters	
N-point FFT	256-point FFT
Window	256-point hanning window
Shift size	64
eta (smoothing factor)	0.5
reverberation time(ms)	250
Sample rate(Hz)	8000
η (gradient descent coefficient)	1.4
Audio length(s)	140
Sound velocity(m/s)	344
Reciever1 position(x(m), y(m), z(m))	(2.0, 2.0, 2.4)
Reciever2 position(x(m), y(m), z(m))	(2.0, 2.0, 1.9)
Sound source1 position($x(m)$, $y(m)$, $z(m)$)	(2.0, 2.4, 2.0)
Sound source 2position($x(m)$, $y(m)$, $z(m)$)	(2.0, 1.6, 2.7)
Room size($x(m)$, $y(m)$, $z(m)$)	(5.0, 4.0, 6.0)