

*NRR - коэффициент снижения шума, описанный Environmental Protection Agency (EPA) в тестировании ANSI S3.19-1974 **CSA класс относится к классификации, основанной на делениям по звуковым октавам в Таблице 3 Canadian Standard Z94.2-02			Данные снижения по октавам (dB) все данные из теста S3.19-1974										
	NRR*	CSA Class**											
			125	250	500	1000	2000	3150	4000	6300	8000		
MT53H7P3E (on Peltor G3001) 4600, 4604 PowerCom - 4610,4620 PowerCom Plus	24	B	Mean	18.1	21.7	31.5	35.5	30.7	36.8	39.7	38.6	39.0	
			SD	3.1	2.9	2.8	2.7	2.7	2.7	2.5	2.1	2.8	
MT15H7FSV TACTICALPro	26	A	Mean	17.2	24.2	33.1	37.7	34.4	37.4	40.1	37.5	38.8	
			SD	3.3	2.9	2.5	3.5	2.8	2.3	2.9	2.1	2.7	
MT15H7P3K TACTICALPro (on Peltor® G2000)	22	B	Mean	15.6	21.5	29.8	34.2	32.3	33.1	35.3	34.2	33.8	
			SD	3.2	4.0	2.7	2.9	2.7	3.4	3.3	4.3	5.1	
MT15H7BSV TACTICALPro BH	25	A	Mean	15.6	23.2	33.1	34.6	35.7	38.1	42.2	40.0	40.8	
			SD	3.3	2.8	2.4	2.3	2.2	2.6	2.7	2.9	2.5	
MT15H67FB-01 Tactical 6-S OH	20	B	Mean	10.7	16.0	26.1	34.2	34.4	38.5	40.1	39.8	37.0	
			SD	3.3	3.3	1.9	3.5	3.3	3.8	3.2	3.1	3.3	
MT15H67FB SoundTrap OH	21	B	Mean	11.4	17.2	27.3	35.3	34.5	37.5	39.7	39.1	37.1	
			SD	3.4	3.0	1.8	2.1	2.5	3.3	2.9	3.4	2.3	
MT15H67B-01 Tactical 6-S BH	19	B	Mean	11.0	17.1	27.2	35.0	31.1	39.4	40.7	38.0	36.5	
			SD	3.5	3.3	4.3	4.3	2.5	3.8	3.8	4.2	4.7	
MT16H210F Tactical Sport OH	20	B	Mean	13.5	18.3	26.6	26.5	29.6	35.6	38.2	38.8	39.4	
			SD	3.0	3.0	2.1	1.8	3.3	3.8	3.8	3.1	4.8	
MT1H7F2 Tactical X/P OH	27	A	Mean	19.3	25.0	34.6	37.0	35.3	35.8	39.3	38.0	38.6	
			SD	3.0	2.8	2.7	2.3	2.9	2.5	2.6	3.4	3.0	
MT1H7F2 Tactical X/P BH	26	A	Mean	17.9	22.6	31.9	34.9	34.3	36.7	39.1	39.2	39.6	
			SD	2.4	2.3	2.6	2.6	3.0	2.8	3.5	2.3	2.2	
MT1H7P3*2 Tactical X/P (on Peltor® G2000)	24	A	Mean	16.0	22.2	31.6	36.7	34.4	35.4	38.9	37.6	36.2	
			SD	3.7	3.5	4.1	2.9	2.8	2.9	2.4	2.2	3.6	
MT15H68FB ComTac / SwatTac OH	20	B	Mean	12.3	16.8	24.2	31.4	29.8	35.0	41.2	41.2	42.0	
			SD	3.5	2.2	2.5	2.6	2.4	2.7	2.6	3.5	3.9	
MT15H69FB ComTac II / SwatTac II OH	21	B	Mean	14.5	17.7	26.3	31.3	29.8	36.7	35.1	37.5	35.4	
			SD	3.0	2.9	2.8	2.6	3.2	2.7	2.5	2.8	3.0	
MT17H682FB Comtac III OH	21	B	Mean	14.2	18.4	28.9	31.8	29.4	37.4	37.6	36.8	37.8	
			SD	3.4	3.0	2.8	2.6	2.9	2.5	2.5	1.8	2.5	
MT52H31B / MT51H31B MT Series Fireman's Series BH	19	B	Mean	12.4	15.1	27.2	33.1	34.0	36.2	35.3	36.7	37.6	
			SD	3.9	3.1	3.1	2.7	2.5	3.1	2.5	2.3	3.5	
MT72H7A-40 Service Intercom OH	22	B	Mean	14.5	21.1	29.6	35.4	32.7	36.5	33.9	34.3	36.1	
			SD	4.5	3.4	3.1	4.2	3.1	3.4	2.8	2.1	3.3	
MT72H7P3E-40 Service Intercom (on Peltor G2001)	18	B	Mean	11.9	17.2	26.5	32.6	29.8	34.8	35.4	33.4	34.2	
			SD	5.1	3.4	3.6	3.4	4.0	2.7	3.5	5.0	6.4	
MT72H10A M10 Headset Series	27	B	Mean	19.1	26.1	35.7	35.7	32.5	37.9	40.5	39.7	39.3	
			SD	2.5	2.5	2.4	2.3	2.6	3.7	2.5	2.0	2.1	
MT72H10P3K M10 Headset Series (on Peltor G2001)	26	B	Mean	18.2	23.9	35.5	36.2	32.0	36.6	39.6	39.6	38.8	
			SD	2.4	2.8	3.1	2.9	2.6	3.3	3.0	2.5	2.9	
H7A-PTL (Push-To-Listen)	26	A	Mean	16.3	22.7	31.4	38.6	34.4	38.9	36.4	36.1	35.3	
			SD	2.3	1.8	2.6	2.5	3.0	3.3	2.0	2.3	2.3	
H7B-PTL BH	25	AL	Mean	16.9	23.1	32.6	35.0	33.3	38.9	36.6	34.8	34.4	
			SD	2.8	2.4	2.3	2.9	2.8	2.8	3.0	2.8	2.8	
H7P3E-PTL (on Peltor G2001)	25	A	Mean	16.2	21.5	31.2	38.1	34.7	38.3	37.0	36.6	35.4	
			SD	3.4	2.8	2.7	2.7	2.5	2.5	2.8	2.2	2.9	
HRX52A Worktunes 22 (RaceTunes 22) OH AM/FM Radio Headset	22	B	Mean	16.0	21.4	25.7	35.7	32.0	39.9	40.7	36.0	34.0	
			SD	3.5	3.5	2.4	3.7	3.0	3.0	3.3	4.4	6.1	
HRX52P3E Worktunes (on Peltor G2001)	19	B	Mean	12.8	16.7	26.8	31.9	33.2	39.7	38.8	34.9	33.2	
			SD	3.6	4.2	3.3	2.3	2.3	2.9	3.7	4.3	5.2	
HRX79P3E Worktunes (on Peltor G2001)	20	A	Mean	14.4	19.1	29.2	31.4	33.6	39.2	38.6	36.2	35.6	
			SD	4.3	4.5	4.3	3.1	3.0	3.1	2.6	3.0	3.3	
HRX79A GU Worktunes	26	A	Mean	18.5	25.8	32.4	35.9	35.0	43.8	40.6	35.0	37.0	
			SD	3.9	2.4	1.5	2.2	2.4	3.1	3.2	3.2	2.7	

continued

OH - Оголовье сверху
BH - Оголовье на затылке
UC - Оголовье со стороны подбородка

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