

	KDC-BT660U	
FM	Frequency Range	87.5MHz to 108.0MHz
	(Frequency step)	(50kHz)
	Usable Sensitivity	8.2dBf
	S/N 30dB	(0.71 $\mu$ V/75 $\Omega$ )
	Quieting Sensitivity	17.2dBf
	DIN S/N 46dB	(2.0 $\mu$ V/75 $\Omega$ )
	Frequency Response ( $\pm$ 3.0dB)	30Hz to 15kHz
	S/N(dB)	64.0dB(MONO)
	Stereo Separation	40dB(1kHz)
AM	Frequency Range	Band 1(MW) / 531kHz to 1602kHz(9kHz)
		Band 2(SW1) / 2940kHz to 7735kHz(5kHz)
	(Frequency step)	Band 3(SW2) / 9500kHz to 10135kHz / 11580kHz to 18135kHz (5kHz)
	Channel Space Selection	Band 1 / 9kHz
		Band 2/3 / 5kHz
	Usable Sensitivity	29.0dB $\mu$ (28.2 $\mu$ V) : MW
S/N:20dB	30dB $\mu$ (32 $\mu$ V) : SW	

CD	Laser Diode	GaAIAs
	Digital Filter(D/A)	8 Times OverSampling
	Spindle Speed	500 to 200rpm (CLV)
	Wow & Flutter	Below Measurable Limit
	Frequency Response	20Hz to 20kHz( $\pm 1$ dB)
	Total Harmonic Distortion	0.02%(1kHz)
	S/N Ratio (dB)	94dB(1kHz)
	Dynamic Range	91dB
	Channel Separation	86dB
	MP3 Decode	Compliant with MPEG-1/2 Audio Layer-3
	WMA Decode	Compliant with WINDOWS MEDIA AUDIO
	AAC Decode	AAC-LC ".aac" files
	WAV Decode	-
Preout Level(mV)/Load -Unbalanced		3500mV/10k $\Omega$
Preout Impedance( $\Omega$ )		=<600 $\Omega$
Speaker Impedance( $\Omega$ )		4 to 8 $\Omega$
USB I/F	USB	USB 1.1 / 2.0 High speed

	File System	FAT12 / 16 / 32
	Maximum Supply current	DC5V(DC logo) 1.5A
	Frequency Response	20Hz to 20kHz(±1dB)
	S/N Ratio (dB)	98dB(1kHz)
	Dynamic Range	94dB
	Channel Separation	91dB
	MP3 Decode	Compliant with MPEG-1/2 Audio Layer-3
	WMA Decode	Compliant with Windows Media Audio
	AAC Decode	AAC-LC ".aac", "m4a" files
	WAV Decode	Linear-PCM
	FLAC Decode	FLAC file (Up to 24bit/96kHz)
AUX Input	Frequency Response	20Hz to 20kHz ±3dB
	Input Maximum Voltage	1000mV
	Input Impedance	30kΩ
AMP	PWR(MAX)	50Wx4
	Full Bandwidth Power(at less than 1%THD)	22Wx4
TONE	Band1	62.5Hz ±9dB

	Band2	100Hz ±9dB
	Band3	160Hz ±9dB
	Band4	250Hz ±9dB
	Band5	400Hz ±9dB
	Band6	630Hz ±9dB
	Band7	1kHz ±9dB
	Band8	1.6kHz ±9dB
	Band9	2.5kHz ±9dB
	Band10	4kHz ±9dB
	Band11	6.3kHz ±9dB
	Band12	10kHz ±9dB
	Band13	16kHz ±9dB
Bluetooth	Version	Bluetooth 4.2
	Frequency Range	2.402 to 2.480GHz
	RF Output Power (E.I.R.P.)	+4dBm (MAX), Power Class 2
	Maximum Communication range	Line of sight approx.10m(32.8ft)
	Profile	HFP 1.7.1 (Hands Free Profile)

		SPP(Serial Port Profile)
		PBAP(Phonebook Access Profile)
		A2DP(Advanced Audio Distribution Profile)
		AVRCP 1.6.1 (Audio/Video Remote Control Profile)
GENE	Operating voltage	12V DC car battery
	Installation Size (W)	182mm
	(H)	53mm
	(D)	155.5mm
	Net Weight	1.2(kg) (Trim plate and Mounting sleeve: Included)