

 $\begin{array}{ccccc} \textbf{DM-505} & \textbf{D.320} \\ \textbf{Impedance (at 1 KHz)} & 600\Omega + /-30\% & 600\Omega + /-30\% \\ \textbf{Sensitivity (0dB=1v/pa at 1KHz)} & -54dB + /-3dB & -54dB + /-3dB \\ \textbf{Pattern} & \textbf{Unidirectional} & \textbf{Unidirectional} \\ \textbf{Frequency response} & 55Hz \sim 13KHz & 55Hz \sim 13KHz \\ \end{array}$