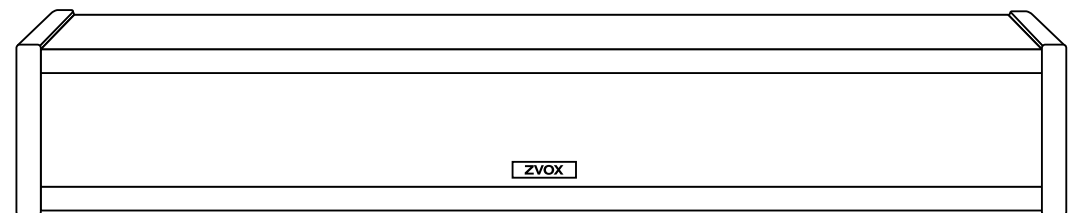


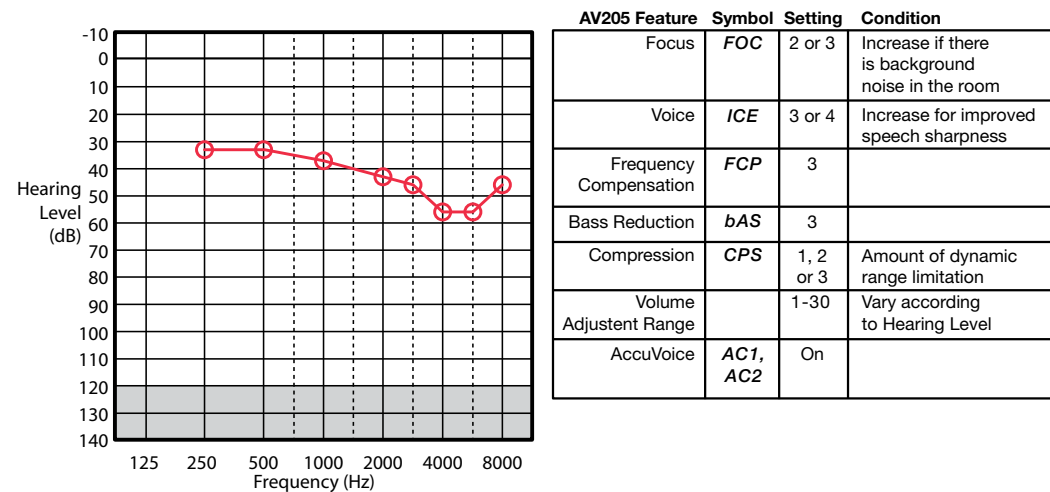
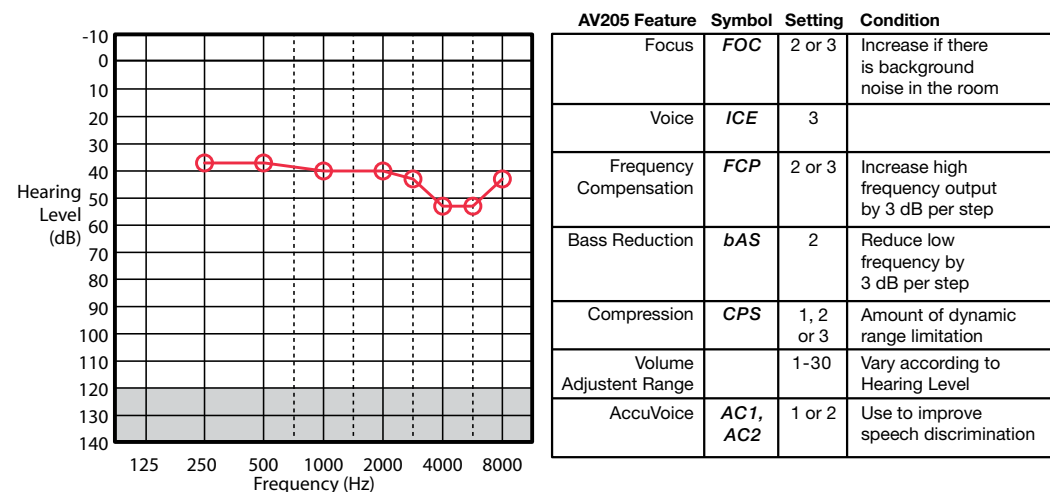
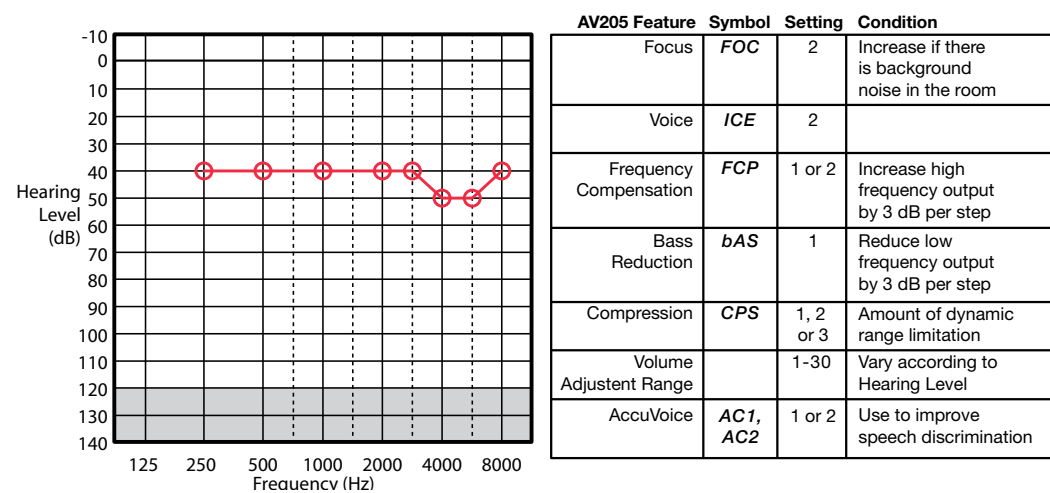
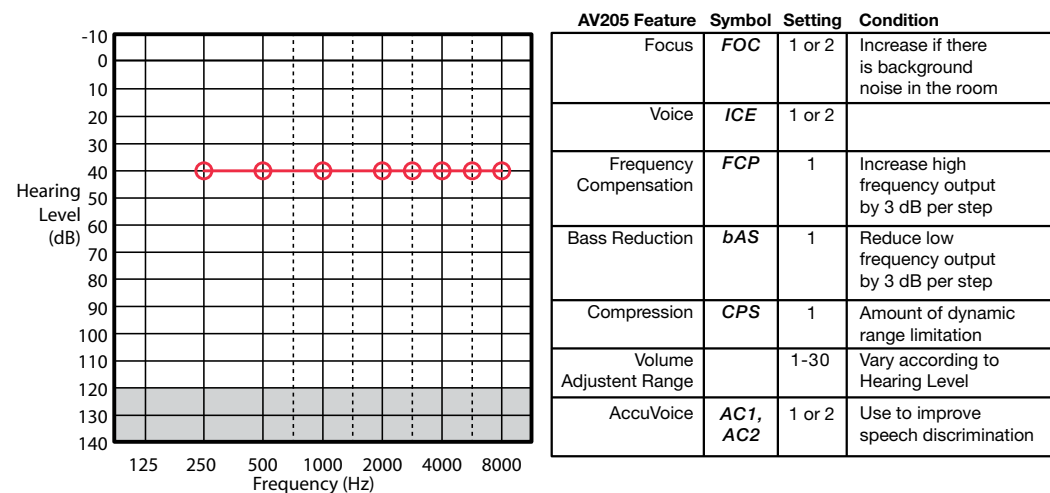
# AccuVoice AV205 Speaker Adjustment Guide.

The AccuVoice AV205 allows audiologists and hearing aid dispensers to fine-tune five different parameters to suit individual patients' needs. This guide provides recommended setting based on an individual's audiogram.



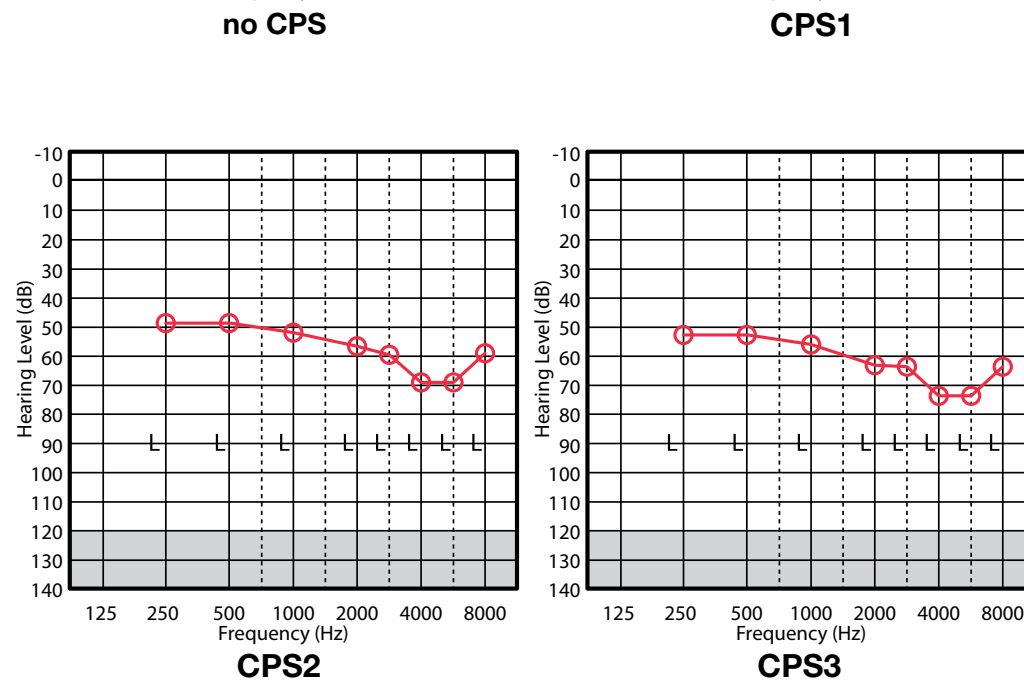
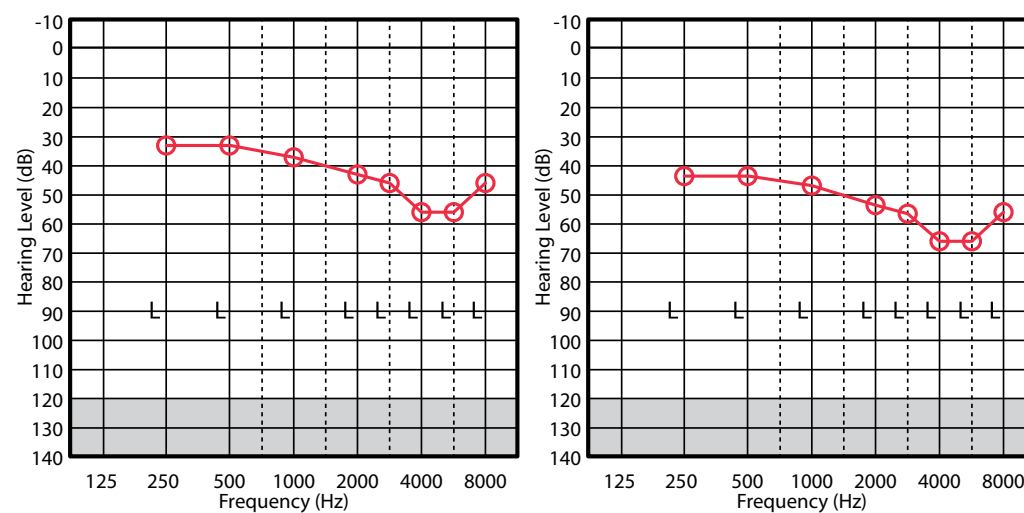
## Recommended Settings Based On Audiogram Configurations

The following configurations can be used for various degrees of hearing loss. Use the suggested settings below and vary the volume to compensate for the amount of amplification needed. Press the Clear button to reset to the default settings.



## Suggestions for using Compression [CPS]

Using this feature ensures the level of sound produced by the device will be restricted (compressed) to fit the dynamic range requirement of a client. Here are examples of the effect of the three settings:



Please note that it is likely that the output level will increase when CPS is activated. The client's preferred volume level setting will decrease as the CPS level increases.

If the client uses a hearing aid, the following settings are recommend as a starting point for improved intelligibility.

| AV205 Feature          | Symbol          | Setting | Condition                       |
|------------------------|-----------------|---------|---------------------------------|
| Focus                  | <i>FOC</i>      | 3       |                                 |
| Voice                  | <i>ICE</i>      | 2       |                                 |
| Frequency Compensation | <i>FCP</i>      | 1 or 2  |                                 |
| Bass Reduction         | <i>bAS</i>      | 1 or 2  | Use if sound distorts or echoes |
| Compression            | <i>CPS</i>      | 1       | Limits dynamic range            |
| Volume Adjustent Range |                 | 1-30    | Vary according to Hearing Level |
| AccuVoice              | <i>AC1, AC2</i> | On      |                                 |