

The combinations of mode and tonal center most commonly encountered in Irish flute, tin whistle, and uilleann pipe music are shown below in Figure 1-3. The ones containing G-sharps (i.e. A Ionian and B Dorian) are encountered less often than the others.

The figure consists of ten musical staves, each representing a different mode. The modes are grouped by their tonal centers (D, G, A) and then by their modes (Ionian, Mixolydian, Dorian, Aeolian). Each staff begins with a treble clef and a mode signature (number of sharps or flats). The notes are represented by black dots on five-line staffs, with some notes connected by curved lines indicating sustained sounds or specific playing techniques.

- D Ionian: Treble clef, 2 sharps (F# and C#).
- G Ionian: Treble clef, 1 sharp (F#).
- A Ionian: Treble clef, 2 sharps (F# and C#).
- D Mixolydian: Treble clef, 2 sharps (F# and C#).
- G Mixolydian: Treble clef, 1 sharp (F#).
- A Mixolydian: Treble clef, 2 sharps (F# and C#).
- E Dorian: Treble clef, 2 sharps (F# and C#).
- A Dorian: Treble clef, 1 sharp (F#).
- B Dorian: Treble clef, 2 sharps (F# and C#).
- E Aeolian: Treble clef, 1 sharp (F#).
- A Aeolian: Treble clef, 1 sharp (F#).
- B Aeolian: Treble clef, 1 sharp (F#).

Figure 1-3. The modes most commonly encountered in Irish flute, tin whistle, and uilleann pipe music. Note well the mode signatures.

“MODE SIGNATURES” INSTEAD OF KEY SIGNATURES

Note that in Figure 1-3 I have used the appropriate “mode signature” for each mode, instead of using accidentals. *Take special note of these mode signatures.* Musicians who are used to operating on the assumption that every signature indicates a major key or its relative minor key will have to expand their thinking somewhat.