

# The Musical Alphabet

A B C D E F G

A musical staff with a treble clef. Seven whole notes are placed on the lines of the staff, corresponding to the letters A through G. A is on the first line, B on the second, C on the third, D on the fourth, E on the fifth, F on the first space, and G on the second space.

## The first five ALTO SAX notes

G A B C D

A musical staff with an alto saxophone clef. Five whole notes are placed on the lines of the staff, corresponding to the letters G, A, B, C, and D. G is on the first line, A on the second, B on the third, C on the fourth, and D on the fifth.

LEFT 1 2 3  
RIGHT 1 2 3

A diagram of an alto saxophone showing fingerings for the note G. The left hand has the index finger on the G key, the middle finger on the A key, and the ring finger on the B key. The right hand has the index finger on the C key, the middle finger on the D key, and the ring finger on the E key.

LEFT 1 2 3  
RIGHT 1 2 3

A diagram of an alto saxophone showing fingerings for the note A. The left hand has the index finger on the A key, the middle finger on the B key, and the ring finger on the C key. The right hand has the index finger on the D key, the middle finger on the E key, and the ring finger on the F key.

LEFT 1 2 3  
RIGHT 1 2 3

A diagram of an alto saxophone showing fingerings for the note B. The left hand has the index finger on the B key, the middle finger on the C key, and the ring finger on the D key. The right hand has the index finger on the E key, the middle finger on the F key, and the ring finger on the G key.

LEFT 1 2 3  
RIGHT 1 2 3

A diagram of an alto saxophone showing fingerings for the note C. The left hand has the index finger on the C key, the middle finger on the D key, and the ring finger on the E key. The right hand has the index finger on the F key, the middle finger on the G key, and the ring finger on the A key.

LEFT 1 2 3  
RIGHT 1 2 3

A diagram of an alto saxophone showing fingerings for the note D. The left hand has the index finger on the D key, the middle finger on the E key, and the ring finger on the F key. The right hand has the index finger on the G key, the middle finger on the A key, and the ring finger on the B key.

## Extended ALTO SAX notes

F# F E F F#

A musical staff with an alto saxophone clef. Five notes are shown: F# (first space with a sharp sign), F (second space), E (third space), F (third space), and F# (second space with a sharp sign).

LEFT 1 2 3  
RIGHT 1 2 3

A diagram of an alto saxophone showing fingerings for the note F#. The left hand has the index finger on the F# key, the middle finger on the G key, and the ring finger on the A key. The right hand has the index finger on the B key, the middle finger on the C key, and the ring finger on the D key.

LEFT 1 2 3  
RIGHT 1 2 3

A diagram of an alto saxophone showing fingerings for the note F. The left hand has the index finger on the F key, the middle finger on the G key, and the ring finger on the A key. The right hand has the index finger on the B key, the middle finger on the C key, and the ring finger on the D key.

LEFT 1 2 3  
RIGHT 1 2 3

A diagram of an alto saxophone showing fingerings for the note E. The left hand has the index finger on the E key, the middle finger on the F key, and the ring finger on the G key. The right hand has the index finger on the A key, the middle finger on the B key, and the ring finger on the C key.

LEFT 1 2 3  
RIGHT 1 2 3

A diagram of an alto saxophone showing fingerings for the note F. The left hand has the index finger on the F key, the middle finger on the G key, and the ring finger on the A key. The right hand has the index finger on the B key, the middle finger on the C key, and the ring finger on the D key.

LEFT 1 2 3  
RIGHT 1 2 3

A diagram of an alto saxophone showing fingerings for the note F#. The left hand has the index finger on the F# key, the middle finger on the G key, and the ring finger on the A key. The right hand has the index finger on the B key, the middle finger on the C key, and the ring finger on the D key.