



# Trumpet Fingering Chart

F# Gb

A photograph of a red trumpet with a white mouthpiece. The first three valves are pressed down, indicated by yellow circles. To the right, a musical staff shows a treble clef with a whole note F# and a whole note Gb. Below the staff are three dots representing the valve combination 1-2-3.

G

A photograph of a red trumpet with a white mouthpiece. The first valve is pressed down, indicated by a yellow circle. To the right, a musical staff shows a treble clef with a whole note G. Below the staff are two dots representing the valve combination 1-2.

G# Ab

A photograph of a red trumpet with a white mouthpiece. The first and second valves are pressed down, indicated by yellow circles. To the right, a musical staff shows a treble clef with a whole note G# and a whole note Ab. Below the staff are three dots representing the valve combination 1-2-3.

A

A photograph of a red trumpet with a white mouthpiece. The first valve is pressed down, indicated by a yellow circle. To the right, a musical staff shows a treble clef with a whole note A. Below the staff are two dots representing the valve combination 1-2.

A# Bb

A photograph of a red trumpet with a white mouthpiece. The first and second valves are pressed down, indicated by yellow circles. To the right, a musical staff shows a treble clef with a whole note A# and a whole note Bb. Below the staff are three dots representing the valve combination 1-2-3.

B

A photograph of a red trumpet with a white mouthpiece. The first and second valves are pressed down, indicated by yellow circles. To the right, a musical staff shows a treble clef with a whole note B. Below the staff are three dots representing the valve combination 1-2-3.

C

A photograph of a red trumpet with a white mouthpiece. The first valve is pressed down, indicated by a yellow circle. To the right, a musical staff shows a treble clef with a whole note C. Below the staff are two dots representing the valve combination 1-2.

C# Db

A photograph of a red trumpet with a white mouthpiece. The first and second valves are pressed down, indicated by yellow circles. To the right, a musical staff shows a treble clef with a whole note C# and a whole note Db. Below the staff are three dots representing the valve combination 1-2-3.

D

A photograph of a red trumpet with a white mouthpiece. The first and second valves are pressed down, indicated by yellow circles. To the right, a musical staff shows a treble clef with a whole note D. Below the staff are three dots representing the valve combination 1-2-3.

D# Eb

A photograph of a red trumpet with a white mouthpiece. The first and second valves are pressed down, indicated by yellow circles. To the right, a musical staff shows a treble clef with a whole note D# and a whole note Eb. Below the staff are three dots representing the valve combination 1-2-3.

E

A photograph of a red trumpet with a white mouthpiece. The first and second valves are pressed down, indicated by yellow circles. To the right, a musical staff shows a treble clef with a whole note E. Below the staff are three dots representing the valve combination 1-2-3.

F

A photograph of a red trumpet with a white mouthpiece. The first and second valves are pressed down, indicated by yellow circles. To the right, a musical staff shows a treble clef with a whole note F. Below the staff are three dots representing the valve combination 1-2-3.

F# Gb

A photograph of a red trumpet with a white mouthpiece. The first three valves are pressed down, indicated by yellow circles. To the right, a musical staff shows a treble clef with a whole note F# and a whole note Gb. Below the staff are three dots representing the valve combination 1-2-3.

G

A photograph of a red trumpet with a white mouthpiece. The first valve is pressed down, indicated by a yellow circle. To the right, a musical staff shows a treble clef with a whole note G. Below the staff are two dots representing the valve combination 1-2.

G# Ab

A photograph of a red trumpet with a white mouthpiece. The first and second valves are pressed down, indicated by yellow circles. To the right, a musical staff shows a treble clef with a whole note G# and a whole note Ab. Below the staff are three dots representing the valve combination 1-2-3.

A

A photograph of a red trumpet with a white mouthpiece. The first valve is pressed down, indicated by a yellow circle. To the right, a musical staff shows a treble clef with a whole note A. Below the staff are two dots representing the valve combination 1-2.



# Plain Notation Version

## Trumpet Fingering Chart

The chart displays the following notes and their corresponding fingerings:

Note	Fingering
F# Gb	1 2 3
G	1 2 3
G# Ab	1 2 3
A	1 2 3
A# Bb	1 2 3
B	1 2 3
C	1 2 3
C# Db	1 2 3
D	1 2 3
D# Eb	1 2 3
E	1 2 3
F	1 2 3
F# Gb	1 2 3
G	1 2 3
G# Ab	1 2 3
A	1 2 3
A# Bb	1 2 3
B	1 2 3
C	1 2 3
C# Db	1 2 3
D	1 2 3
D# Eb	1 2 3
E	1 2 3
F	1 2 3
F# Gb	1 2 3
G	1 2 3
G# Ab	1 2 3
A	1 2 3
A# Bb	1 2 3
B	1 2 3
C	1 2 3