

# TC-Helicon Scales Reference Chart

Harmony notes in the Key of C

 Red cells show differences between scales

Scale	Chosen Voicing /interval	C	Db	D	Eb	E	F	Gb	G	Ab	A	Bb	B
-------	--------------------------	---	----	---	----	---	---	----	---	----	---	----	---

M1	3rd(High/Lower)	E	nc	F	nc	G	A	nc	B	nc	C	D	D
	5rd(Higher/Low)	G	nc	A	nc	<b>B</b>	C	nc	D	nc	E	F	F
M2	3rd(High/Lower)	E	nc	F	nc	G	A	nc	<b>C</b>	nc	C	D	D
	5rd(Higher/Low)	G	nc	A	nc	<b>C</b>	C	nc	D	nc	E	F	F
M3	3rd(High/Lower)	E	nc	F	nc	G	A	nc	<b>Bb</b>	nc	C	D	D
	5rd(Higher/Low)	G	nc	A	nc	<b>Bb</b>	C	nc	D	nc	E	F	F

m1	3rd(High/Lower)	Eb	nc	F	G	nc	<b>Ab</b>	nc	<b>Bb</b>	C	nc	D	nc
	5rd(Higher/Low)	G	nc	<b>Bb</b>	Bb	nc	C	nc	D	Eb	nc	F	nc
m2	3rd(High/Lower)	Eb	nc	F	G	nc	<b>A</b>	nc	<b>Bb</b>	C	nc	D	nc
	5rd(Higher/Low)	G	nc	<b>A</b>	Bb	nc	C	nc	D	Eb	nc	F	nc
m3	3rd(High/Lower)	Eb	nc	F	G	nc	<b>Ab</b>	nc	<b>B</b>	C	nc	D	nc
	5rd(Higher/Low)	G	nc	<b>A</b>	Bb	nc	C	nc	D	Eb	nc	F	nc

※要約:Scalesの設定値、MajとMinorのそれぞれ3つ(1,2,3)のタイプの違いを、KeyがCの場合における  
違いとして表にしてある。

※要約:「nc」は「no connection」(未接続)の略称(??)