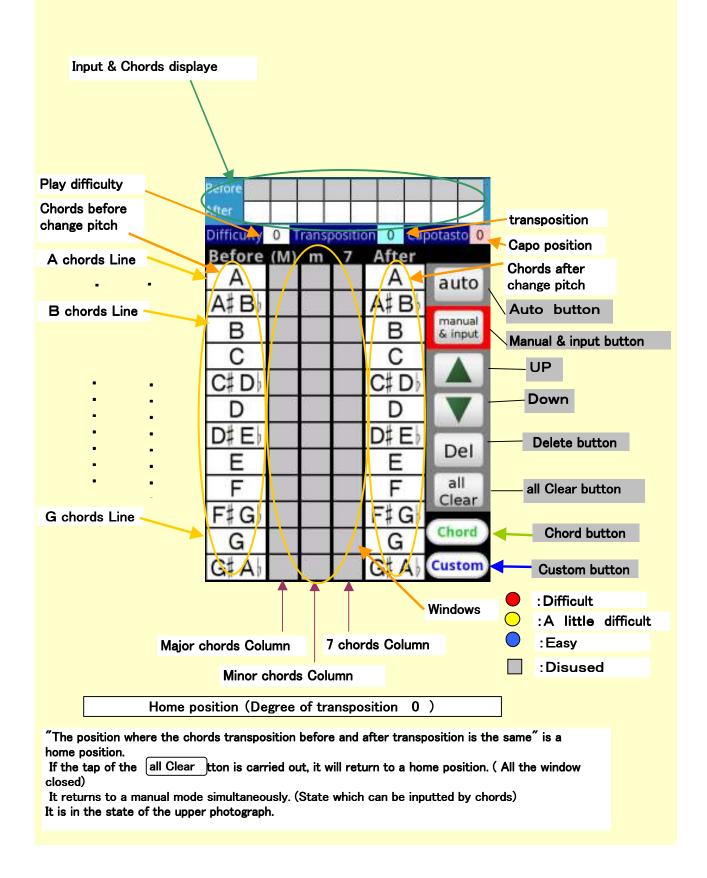
Application for Android How to use "Guiter Chord Chenger" Ver.1.1.0

1. Name of each part



2. Prepare Score.

There is a chords which is not easy in this score.

When it performs, it is too highpitch, or sound is too lowpitch to sing.

The example of a score is shown below.

Before change

For an easy play

C#m F#m

Because the chords is difficult cannot play guitar

Ab7 C#7

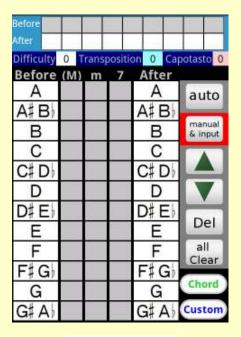
using easy chords Let's play guitar

B7 A

now still more change to easy chords

3. Home position (Degree of transposition 0)

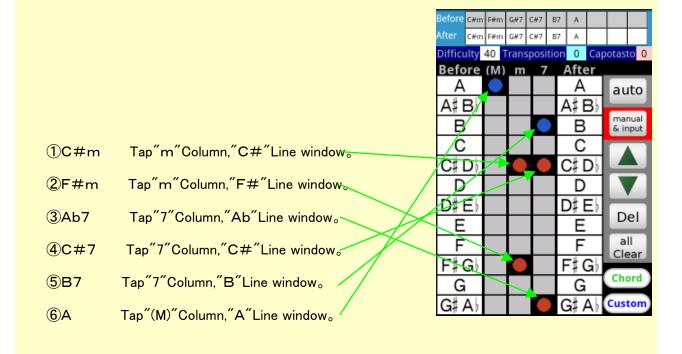
If the tap of the Clear button is carried out, it will return to a home position. (Refer to photograph 1.)

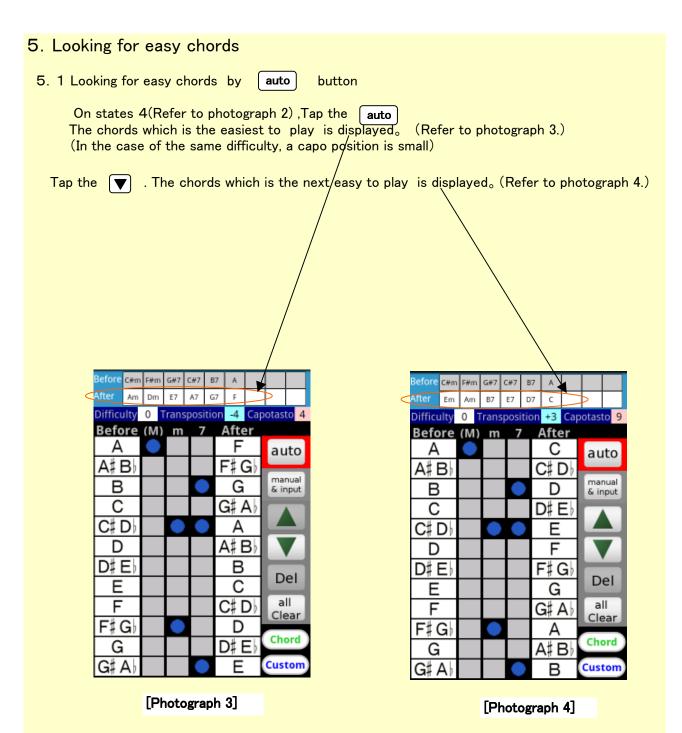


[Photograph 1]

[Photograph 2]

4. Tap the corresponding windows





5. 2 Looking for easy chords by manual button	
① In the state of 4, please look at the window. (Refer to photograph 2.)	
There are four red circles. This shows that there are four difficult chords. C	ano position: O
② In the state of 4 ,Tap ✓ . Please look at the windows.	apo posicion. O
There are three red circles. This shows that there are three difficult chords.	Cono position: 1
	Capo position. I
③Tap the once again. Please look at the windows. There are one red circle. This shows that there are one difficult chord.	Capo position: 2
(4) Tap the ▼ once again. Please look at the windows.	Capo position. 2
There are four red circles. This shows that there are four difficult chords.	Capo position: 3
⑤Tap the once again. Please look at the windows.	Capo position. S
All the circles are blue. This shows that there are all easy chord.	Capo position: 4
(Refer to photograph 3)	Oapo position. 4
⑥Tap the ▼ once again. Please look at the windows.	
There are five red circles. This shows that there are five difficult chords.	Capo position: 5
⑦Tap the ▼ once again. Please look at the windows.	capo posición o
There are three red circles. This shows that there are three difficult chords.	Capo position: 6
®Tap the ▼ once again. Please look at the windows.	cape position is
There are three red circles. This shows that there are three difficult chords.	Capo position: 7
There are three red circles. This shows that there are three difficult chords.	Capo position:8
All the circles are blue.This shows that there are all easy chord.	Capo position: 9
(Refer to photograph 4)	
①Tap the ▼ once again. Please look at the windows.	
There are six red circles.This shows that there are six difficult chords.	Capo position: 10
①Tap the	
There are two red circles. This shows that there are two difficult chords.	Capo position: 11
Notes:	
Even if it uses which position, when there is a red circle,	
it is easy to play all and cannot change them. There is only choosing the fewest conversion of red and practicing the surviving	red's code
There is only choosing the rewest conversion of red and practicing the surviving	, rea's code.

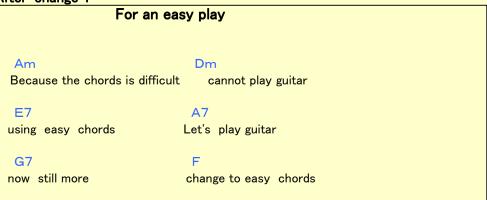
6. The procedure of changing a chords

- 6. 1 When performing in the same pitch as conversion before using a capo
 - (1) In the state of 5, let's choose the photograph 3.
 - (2)Let's change a Before chords into a After chords.



3Let's rewrite a score.

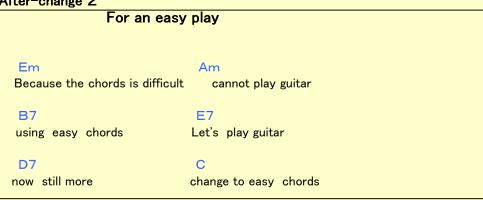
After-change 1



- 4 The capo is placed on the 4th fret.
- 5Let's play the rewritten score.
- 6. 2 When you want to change a pitch
 - ①When play without capo (After-change 1), it is in this case, becomes lower 4 pitch.
 - When play without capo (After-change 2), it is in this case, becomes higher 3 pitch. (Refer to photograph 4)

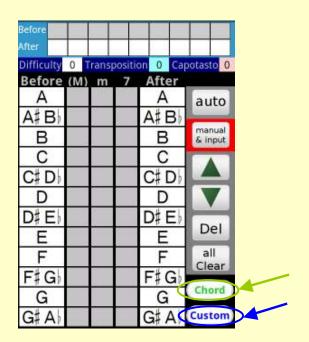


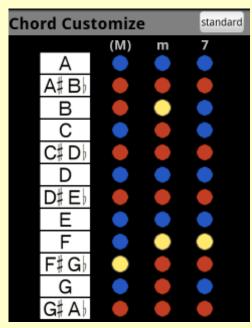
After-change 2



7. How to customize the difficulty of chords according to you

① Tap Custom button (Refer to photograph 5) or choose customize from mer	ıus.
②It changes sequentially if the tap is done. (Refer to photograph 6) (
③Tap X button. (When you wants to return to the standard, tap standard	



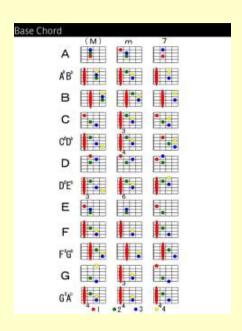


[Photograph 5]

[Photograph 6]

8. Basic chords

```
(1) Tap Chord button. (Refer to photograph 5.) or The tap does the "Basic chords" button of the menu.
(2) The basic choeds is displayed. (Refer to photograph 7.)
```



(Photograph 7)