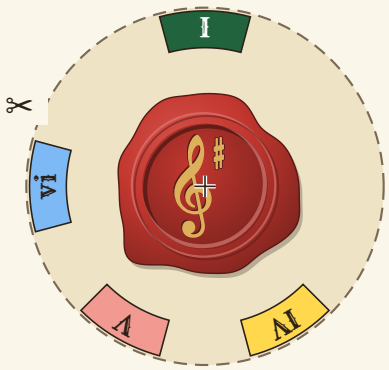
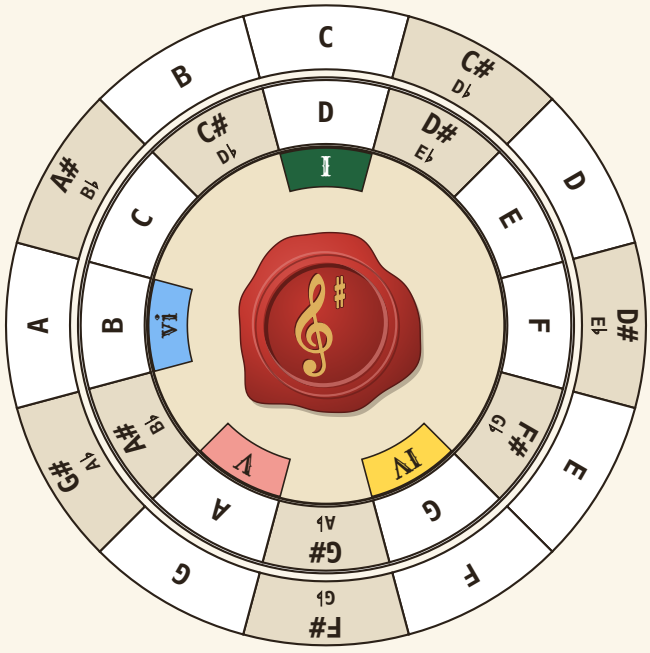
CHORD FAMILY POCKET – cut along the dashed circle



Another way: make the outer ring turn too. Print a second base card and cut around its outer ring. Put that ring on your base, under the top disk, and turn the song's key to the top. Then turn the top disk.

ON YOUR WHEEL – C up to D, full size



Tip: turn the whole Pocket so the green I points up. The main chords then stay in the same places, whatever the key.

Slide-a-Key

Chord Family Pocket

~ Pocket Edition add-on ~

find the main chords in any key

OPTIONAL ADD-ON!
FITS YOUR POCKET EDITION!
MAIN CHORDS IN ALL 12 KEYS!
(WHEEL NOT INCLUDED)

Assembly

1. Print at 100% (no "fit to page"). Optional: glue onto cardstock first.
2. Cut out the Chord Family Pocket along the dashed circle. That's the only cut.
3. Use the fastener's point to poke a small hole through the + in the seal.
4. Open your Pocket Edition's fastener, put the Chord Family Pocket on top of the disk and close it again.
5. To turn it, hold the disk still with your thumb and turn the Chord Family Pocket by its edge.

What are I, IV, V, and vi?

I, IV, V, and vi are Roman numerals for 1, 4, 5, and 6: count the letters up from the key's own note. In C, they're C, F, G, and Am (small letters mean minor). Lots of songs use only these four. Song in a minor key, like Am? Put the blue mark on its note.

Quick Example: C up to D

Set the wheel as usual, with the inner D beside the outer C, then turn the Chord Family Pocket so I points at C. Its marks point out to D, G, A, and B, with C, F, G, and A beyond them: the main chords moved up, and Am becomes Bm. Song in G instead? Point I at G: G, C, D, and Em become A, D, E, and F#m.

Thank you for choosing Slide-a-Key!

Print check: this line measures 50 mm.

Free to print and share. Please don't sell.

www.slideakey.com

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