

Grifftabellen diatonischer Handzuginstrumente

Einreihige Handharmonika

Druck	$\frac{e}{g}$	$\frac{g}{h}$	$\frac{c'}{d'}$	$\frac{e'}{f'}$	$\frac{g'}{a'}$	$\frac{c''}{h'}$	$\frac{e''}{d''}$	$\frac{g''}{f''}$	$\frac{c'''}{a''}$	$\frac{e'''}{h''}$	$\frac{g'''}{c''}$
Zug											

Druck	$\frac{c}{g}$	$\frac{C}{G}$
Zug		

Zweireihige Handharmonika

Druck	$\frac{es''}{cis''}$	$\frac{c'}{e'}$	$\frac{f''}{g'}$	$\frac{a'}{b'}$	$\frac{c''}{d''}$	$\frac{f''}{e''}$	$\frac{a''}{g''}$	$\frac{c'''}{b''}$	$\frac{f'''}{d''}$	$\frac{a'''}{e''}$	
Zug											
Druck	$\frac{fis'}{gis'}$	$\frac{g}{h}$	$\frac{c'}{d'}$	$\frac{e'}{f'}$	$\frac{g'}{a'}$	$\frac{c''}{h'}$	$\frac{e''}{d''}$	$\frac{g''}{f''}$	$\frac{c''}{a''}$	$\frac{e''}{h''}$	$\frac{g''}{d''}$
Zug											

Druck	$\frac{c}{g}$	$\frac{C}{G}$	$\frac{f}{c}$	$\frac{F}{C}$
Zug				
	Akkorde	Bässe	Akkorde	Bässe

Dreireihige Handharmonika

Druck	$\frac{es''}{cis''}$	$\frac{c'}{e'}$	$\frac{f''}{g'}$	$\frac{a'}{b'}$	$\frac{c''}{d''}$	$\frac{f''}{e''}$	$\frac{a''}{g''}$	$\frac{c'''}{b''}$	$\frac{f'''}{d''}$	$\frac{a'''}{e''}$	
Druck	$\frac{fis'}{gis'}$	$\frac{g}{h}$	$\frac{c'}{d'}$	$\frac{e'}{f'}$	$\frac{g'}{a'}$	$\frac{c''}{h'}$	$\frac{e''}{d''}$	$\frac{g''}{f''}$	$\frac{c''}{a''}$	$\frac{e''}{h''}$	$\frac{g''}{d''}$
Druck	$\frac{cis'}{es'}$	$\frac{g}{a}$	$\frac{h}{c'}$	$\frac{d'}{e'}$	$\frac{g'}{fis'}$	$\frac{h'}{a'}$	$\frac{d''}{c''}$	$\frac{g''}{e''}$	$\frac{h''}{fis''}$	$\frac{d''}{a''}$	

Druck	$\frac{g}{d}$	$\frac{G}{D}$	$\frac{c}{g}$	$\frac{C}{G}$	$\frac{f}{c}$	$\frac{F}{C}$
Zug						
Druck	$\frac{e}{a}$	$\frac{E}{A}$	$\frac{a}{d}$	$\frac{A}{D}$	$\frac{b}{b}$	$\frac{B}{B}$
Zug						
	Akkorde	Bässe	Akkorde	Bässe	Akkorde	Bässe

Clubharmonika mit 7 Hilfstasten

Druck Zug				$\frac{es'}{des'}$	$\frac{b'}{fis'}$	$\frac{fis'}{as'}$	$\frac{es''}{des''}$	$\frac{d''}{es''}$	$\frac{fis''}{as''}$	$\frac{es'''}{des'''}$		
Druck Zug	$\frac{f}{b}$	$\frac{a}{c'}$	$\frac{c'}{e'}$	$\frac{f'}{g'}$	$\frac{a'}{b'}$	$\frac{c''}{c''}$	$\frac{f''}{e''}$	$\frac{a''}{g''}$	$\frac{c'''}{b''}$	$\frac{f'''}{d''}$	$\frac{a'''}{e''}$	
Druck Zug	$\frac{fis}{as}$	$\frac{e}{g}$	$\frac{g}{h}$	$\frac{c'}{d'}$	$\frac{e'}{f'}$	$\frac{g'}{a'}$	$\frac{c''}{h'}$	$\frac{e''}{d''}$	$\frac{g''}{f''}$	$\frac{c'''}{a''}$	$\frac{e'''}{h''}$	$\frac{g'''}{c''}$

Druck	$\frac{c}{g}$	$\frac{C}{G}$	$\frac{f}{c}$	$\frac{F}{C}$
Zug				
Druck	$\frac{a}{d}$	$\frac{A}{D}$	$\frac{es}{b}$	$\frac{Es}{B}$
Zug				
	Akkorde	Bässe	Akkorde	Bässe

Clubharmonika mit 10 Hilfstasten

Druck Zug	$\frac{fis}{gis}$	$\frac{d'}{dis'}$	$\frac{dis'}{cis'}$	$\frac{b'}{fis'}$	$\frac{fis'}{gis'}$	$\frac{dis''}{cis''}$	$\frac{d''}{dis''}$	$\frac{fis''}{gis''}$	$\frac{dis''}{cis''}$	$\frac{d'''}{dis'''}$		
Druck Zug	$\frac{f}{b}$	$\frac{a}{c'}$	$\frac{c'}{e'}$	$\frac{f'}{g'}$	$\frac{a'}{b'}$	$\frac{c''}{c''}$	$\frac{f''}{e''}$	$\frac{a''}{g''}$	$\frac{c'''}{b''}$	$\frac{f'''}{d''}$	$\frac{a'''}{e''}$	
Druck Zug	$\frac{c}{d}$	$\frac{e}{g}$	$\frac{g}{h}$	$\frac{c'}{d'}$	$\frac{e'}{f'}$	$\frac{g'}{a'}$	$\frac{c''}{h'}$	$\frac{e''}{d''}$	$\frac{g''}{f''}$	$\frac{c'''}{a''}$	$\frac{e'''}{h''}$	$\frac{g'''}{c''}$

Druck	$\frac{c}{g}$	$\frac{C}{G}$	$\frac{f}{c}$	$\frac{F}{C}$
Zug				
Druck	$\frac{a}{d}$	$\frac{A}{D}$	$\frac{es}{b}$	$\frac{Es}{B}$
Zug				
	Akkorde	Bässe	Akkorde	Bässe

Clubharmonika mit 10 Hilfstasten und 12 Bässen

Druck	$\frac{fis}{gis}$	$\frac{d'}{dis'}$	$\frac{dis'}{cis'}$	$\frac{b'}{fis'}$	$\frac{fis'}{gis'}$	$\frac{dis''}{cis''}$	$\frac{d''}{dis''}$	$\frac{fis''}{gis''}$	$\frac{dis''}{cis''}$	$\frac{d'''}{dis'''}$		
Zug												
Druck	$\frac{f}{b}$	$\frac{a}{c'}$	$\frac{c'}{e'}$	$\frac{f'}{g'}$	$\frac{a'}{b'}$	$\frac{c''}{c''}$	$\frac{f''}{e''}$	$\frac{a''}{g''}$	$\frac{c'''}{b'''}$	$\frac{f'''}{d'''}$	$\frac{a'''}{e'''}$	
Zug												
Druck	$\frac{c}{d}$	$\frac{e}{g}$	$\frac{g}{h}$	$\frac{c'}{d'}$	$\frac{e'}{f'}$	$\frac{g'}{a'}$	$\frac{c''}{h'}$	$\frac{e''}{d''}$	$\frac{g''}{f''}$	$\frac{c'''}{a'''}$	$\frac{e'''}{h'''}$	$\frac{g'''}{c'''}$
Zug												

Druck	$\frac{c}{g}$	$\frac{Fis}{H}$	$\frac{f}{c}$	$\frac{Cis}{E}$
Zug				
Druck	$\frac{c}{g}$	$\frac{C}{G}$	$\frac{f}{c}$	$\frac{F}{C}$
Zug				
Druck	$\frac{a}{d}$	$\frac{A}{D}$	$\frac{es}{b}$	$\frac{Es}{B}$
Zug				
	Akkorde	Bässe	Akkorde	Bässe