

🚦 Available completion modes - availability of various features 🚧

Input Completion Availability	Ido	Ido	Ido ido-grid	Ido ido-grid	Ido Ido-vertical	Ido Ido-vertical	ivy	Ido/Helm	Helm
Selected ⇒ mode	Ido geometry: default - linear	Ido geometry: default - linear	Ido geometry: grid (both collapsed and expanded)	Ido geometry: grid (both collapsed and expanded)	Ido geometry: vertical	Ido geometry: vertical		For Ido: all Ido geometries supported	
See also: » Completion/Input									
Key bindings of commands with input completion capable prompt ⇓⇓	Symbol Legend: ✅: enhanced completion mode available for this command 🟡: Ido completion is available for this command, but only when the command symbol is placed in the ido-cr+-function-whitelist user-option. 🔹: Uses Ido with last specified Ido geometry, even when ivy or helm mode is selected. ❌: enhanced completion mode is not available for this command. It only offers the Emacs default completion. - N/A: This completion mode is not available for this command. - Ido: When Ido/Help mode is selected: Ido mode used here, supports all geometries - Helm: When Ido/Helm mode is selected: Helm mode used here 🚧: does not always start with the requested Ido geometry but works after re-selecting the Ido geometry (need further investigation)								
C-x C-f	✅	✅	✅	✅	✅	✅	✅	Ido✅	✅
C-x b	✅	✅	✅	✅	✅	✅	✅	Ido✅	✅
C-x k	✅	✅	✅	✅	✅	✅	✅	Ido✅	✅
<f1> C	❌	❌	❌	❌	❌	❌	✅	Helm✅	✅
<f1> F	❌	❌	❌	❌	❌	❌	✅	Helm✅	✅
<f1> I	❌	🟡	❌	🟡	❌	🟡	✅	Helm✅	✅
<f1> L	❌	🟡	❌	🟡	❌	🟡	✅	Helm✅	✅
<f1> P	❌	🟡	❌	🟡	❌	🟡	✅	Helm✅	✅
<f1> S	❌	🟡	❌	🟡	❌	🟡	✅	Helm✅	✅
<f1> f	❌	🟡	❌	🟡	❌	🟡	✅	Helm✅	✅
<f1> o	❌	🟡	❌	🟡	❌	🟡	✅	Helm✅	✅
<f1> v	❌	🟡	❌	🟡	❌	🟡	✅	Helm✅	✅
<f1> w	❌	🟡	❌	🟡	❌	🟡	✅	Helm✅	✅
<f11> ? p	❌	🟡	❌	🟡	❌	🟡	✅	Helm✅	✅
M-g M-h	✅	✅	✅	✅	✅	✅	✅	N/A	N/A
M-g M-y	✅	✅	✅	✅	✅	✅	✅	N/A	✅
M-x	❌	🟡	❌	🟡	❌	🟡	✅	❌	✅
M-x (with smex)	✅	✅	✅🚧	✅🚧	✅🚧	✅🚧	🔹	Helm✅	✅
M-X (with smex)	✅	✅	✅🚧	✅🚧	✅🚧	✅🚧	🔹	🔹	🔹
<f1> M-x (with smex)	❌	🟡	❌	❌	❌	❌	✅	❌	❌
Availability of features during completion	Prompt completion commands support multiple commands that control the completion. The following lines show which of those commands are supported by the completion methods. Symbol Legend: ✅: Key is available 🟡: Key is normally not available. PEL adds a key binding to the command that is available. 🔹: Functionality is available but different from Ido ❌: Key is not available.						Note: Use <f11> M-c ? to display input completion currently used and its geometry.		
See also: » Completion/Input									
Ignore non-important files	✅ C-a	✅ C-a	✅ C-a	✅ C-a	✅ C-a	✅ C-a	❌		
Toggle case folding • when on: lower case letter match uppercase	✅ C-c • <f12> c	✅ C-c • <f12> c	✅ C-c • <f12> c	✅ C-c • <f12> c	✅ C-c • <f12> c	✅ C-c • <f12> c	✅ C-o ci • <f12> c		
Toggle prefix match	✅ C-p	✅ C-p	❌ 🟡 <f12> p	❌ 🟡 <f12> p	✅ C-p	✅ C-p	❌		
Toggle regexp match	✅ C-t	✅ C-t	✅ C-t	✅ C-t	✅ C-t	✅ C-t	🔹 C-o M		
Narrowing on current match	✅ C-ℓ • C-SPC	✅ C-ℓ • C-SPC	✅ C-ℓ • C-SPC	✅ C-ℓ • C-SPC	✅ C-ℓ • C-SPC	✅ C-ℓ • C-SPC	✅ S-SPC • C-SPC		
Availability of extra features for imenu-based completions	PEL provides the M-g M-h and M-g M-y prompts for imenu-detected symbol definitions in current buffer and all buffers using the same major mode as the current buffer. The availability of features that are specifically useful for these prompts are listed below.								
Display entries in order of appearance in the file	❌	❌	❌	❌	❌	❌			
Display iMenu section level (Types/Variables) • with M-g M-h								N/A	N/A
Display iMenu section level (Types/Variables) • with M-g M-y									