



## ***Rocky Enterprise Linux 9.2 Manual Pages on command 'XtInstallAccelerators.3'***

### **C:\>man XtInstallAccelerators.3**

XtParseAcceleratorTable(3)      XT FUNCTIONS      XtParseAcceleratorTable(3)

#### NAME

XtParseAcceleratorTable, XtInstallAccelerators, XtInstallAllAccelerators - managing  
accelerator tables

#### SYNTAX

```
XtAccelerators XtParseAcceleratorTable(String source);  
void XtInstallAccelerators(Widget destination, Widget source);  
void XtInstallAllAccelerators(Widget destination, Widget source);
```

#### ARGUMENTS

source    Specifies the accelerator table to compile.

destination

          Specifies the widget on which the accelerators are to be installed.

source    Specifies the widget or the root widget of the widget tree from which the  
          accelerators are to come.

#### DESCRIPTION

The XtParseAcceleratorTable function compiles the accelerator table into the opaque  
internal representation.

The XtInstallAccelerators function installs the accelerators from source onto des?  
tination by augmenting the destination translations with the source accelerators.

If the source display\_accelerator method is non-NULL, XtInstallAccelerators calls  
it with the source widget and a string representation of the accelerator table,  
which indicates that its accelerators have been installed and that it should dis?

play them appropriately. The string representation of the accelerator table is its canonical translation table representation.

The `XtInstallAllAccelerators` function recursively descends the widget tree rooted at `source` and installs the accelerators of each widget encountered onto `destination`. A common use is to call `XtInstallAllAccelerators` and pass the application main window as the source.

#### SEE ALSO

[XtParseTranslationTable\(1\)](#)

[X Toolkit Intrinsic - C Language Interface](#)

[Xlib - C Language X Interface](#)

X Version 11

libXt 1.1.5

[XtParseAcceleratorTable\(3\)](#)