

*AHELP for CIAO 3.4*

## ds9\_get\_cmap

Context: [ds9](#)*Jump to:* [Description](#) [See Also](#)

## Synopsis

Retrieve colormap from DS9

## Syntax

```
(name, inverted) = ds9_get_cmap( [handle] )
```

## Description

Retrieve the name of the colormap applied to the current image frame, and an integer value indicating whether it is inverted.

## See Also

[ds9](#)

[ds9\\_center](#), [ds9\\_clear](#), [ds9\\_get\\_array](#), [ds9\\_get\\_coords](#), [ds9\\_get\\_crosshair](#), [ds9\\_get\\_file](#), [ds9\\_get\\_regions](#), [ds9\\_get\\_scale](#), [ds9\\_get\\_zoom](#), [ds9\\_launch](#), [ds9\\_pan](#), [ds9\\_put\\_array](#), [ds9\\_put\\_crosshair](#), [ds9\\_put\\_file](#), [ds9\\_put\\_regions](#), [ds9\\_put\\_wcs](#), [ds9\\_put\\_wcs\\_keys](#), [ds9\\_put\\_wcs\\_struct](#), [ds9\\_quit](#), [ds9\\_set\\_cmap](#), [ds9\\_set\\_scale](#), [ds9\\_set\\_zoom](#), [ds9\\_view](#)

*modules*

[ds9](#)

The Chandra X-Ray Center (CXC) is operated for NASA by the Smithsonian Astrophysical Observatory.

60 Garden Street, Cambridge, MA 02138 USA.

Smithsonian Institution, Copyright © 1998–2006. All rights reserved.

URL:

[http://cxc.harvard.edu/ciao3.4/sld\\$9\\_get\\_cmap.html](http://cxc.harvard.edu/ciao3.4/sld$9_get_cmap.html)

Last modified: December 2006

Ahelp: ds9\_get\_cmap – CIAO 3.4