

*AHELP for CIAO 3.4*

## ds9\_set\_scale

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

## Synopsis

Change image scale

## Syntax

```
ds9_set_scale( scale )
ds9_set_scale( scale, handle )
```

## Description

Redraw the image within the current frame, using the specified scale. Valid values for scale include: "linear", "log", and "sqrt".

## NOTES

Unsupported scale parameters will be ignored.

## See Also

*ds9*

[ds9\\_center](#), [ds9\\_clear](#), [ds9\\_get\\_array](#), [ds9\\_get\\_cmap](#), [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\\_zoom](#), [ds9\\_view](#)

*modules*

[ds9](#)

Ahelp: ds9\_set\_scale – CIAO 3.4