

When to Use

Site Availability: Dynamic and Static.

Google Mini is a hardware and software solution that allows visitors to your web sites to quickly locate information on your site. The Google Mini search scans all of the text and document types on your site, rapidly returning relevant results based on customized search criteria. The pagetype supports both the original Google Mini and Google Mini V2.

For more information on what Google Mini can do for your organization's sites, see the Google Mini Enterprise site at <http://www.google.com/enterprise/mini/>.

Before Creating the Page

- ▶ To create Google Mini search pages your organization must already have the Google Mini search hardware installed and configured. You must also have the correct page license to use this feature. The page licensing is available from the Active Network. For more information, see the Google site at <http://www.google.com/enterprise/mini/>.
- ▶ Set up the Google Mini as per the specifications in the book that comes with the appliance; run the tests as advised to ensure the appliance is working as expected.
- ▶ Upload our XSLT to the Mini. By default the search box will look like Google, do not customize the XSLT file until you have tested to ensure the search box renders correctly on your site. The file is located at \CM\WebUI\PageTypes\GoogleMiniSearch\IronPoint_GoogleMini.xslt.

Google Mini Search Page Sections & Fields

<i>Page Section</i>	<i>Field Name/Item</i>	<i>Description of usage</i>
General Properties	Teaser	Not required. This field has no special usage on this page.
	Google Mini URL	Enter the URL that provides access to the Google Mini search results. Your site administrator, or the person administering your Google Mini hardware, should have this information. Include http:// as part of the URL, e.g.: http://192.168.31.27/
	Google Mini Version	Use the drop-down box to select the version of the Google Mini appliance you own.
	Collection Name	Google Mini V2 collection plays role of V1 subcollection. Use Admin Console "Google Mini > Crawl and Index > Collections" section for adding new collection. Enter the collection of pages that will be searched. Your site administrator, or the person administering

<i>Page Section</i>	<i>Field Name/Item</i>	<i>Description of usage</i>
		<p>your Google Mini hardware, should have this information.</p> <p>The default collection of pages to be searched is called my_collection.</p>
	Subcollection Name (Classic V1)	If you want to search a subset of pages, enter the subcollection name in the Subcollection Name field.
	Front End Name (Next Generation V2)	A Front End can be created in Admin Console "Google Mini > Serving > Front Ends". In general, Front End provides great way to support different look of Google Mini pages.
Introduction	n/a	The text you enter here appears above the Google Mini search box on the published page.
Conclusion	n/a	The text you enter here appears below the Google Mini search box on the published page.

Google Mini Search Page Tips!

- ▶ Working with the stylesheet requires a rudimentary understanding of XSLTs and how to manipulate them.
- ▶ The default Google XSLT is replaced through the Mini interface with the modified XSLT.
- ▶ There are two primary things that need to be done to the XSLT: One is that the postback actions need to use the ASP.Net __doPostBack call (as referenced in our XSLT) and the other is that the pagelet flag needs to be retained and passed along properly.
- ▶ The Google Mini is configured as per the little blue Google book.