










































Core II Set Image Index

There are 3 files for each image, in each size. The file name works as follows;

- * the number following the name is the size (24 pixels or 16pixels)
- * anything after the size represents the state;
 - * an image with nothing after the size is a normal state
 - * an image with a _h after the size is a hot state
 - * an image with a _d after the size is a disabled state

	alarm24.bmp
	attach24.bmp
	cd_dvd_drive24.bmp
	closewindow24.bmp
	close_file24.bmp
	color_wheel24.bmp
	colour24.bmp
	cross24.bmp
	delete_to_bin24.bmp
	flag24.bmp
	floppy_drive24.bmp
	flow_chart24.bmp
	go24.bmp
	go24b.bmp
	graph_line24.bmp
	graph_point24.bmp
	hard_drive24.bmp
	key24.bmp
	lightning_bolt24.bmp

	mailbox24.bmp
	maximize24.bmp
	minimize24.bmp
	monitor24.bmp
	network_drive24.bmp
	new_project24.bmp
	open_project24.bmp
	pc_server24.bmp
	prop24.bmp
	question24.bmp
	recycle_bin24.bmp
	ruler24.bmp
	save_as24.bmp
	select_all24.bmp
	smiley_face.bmp
	smiley_face24b.bmp
	straight_face24.bmp
	telephone24.bmp
	tick24.bmp
	tick_all24.bmp
	unhappy_face24.bmp
	verify_document24.bmp



whats_this24.bmp



window_options24.bmp

The following files contain images that are formatted to work with button controls that require the normal and disabled states to be the same image file:

tbitbtn_cross24.bmp
tbitbtn_question24.bmp
tbitbtn_tick24.bmp
tbitbtn_tickall24.bmp

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