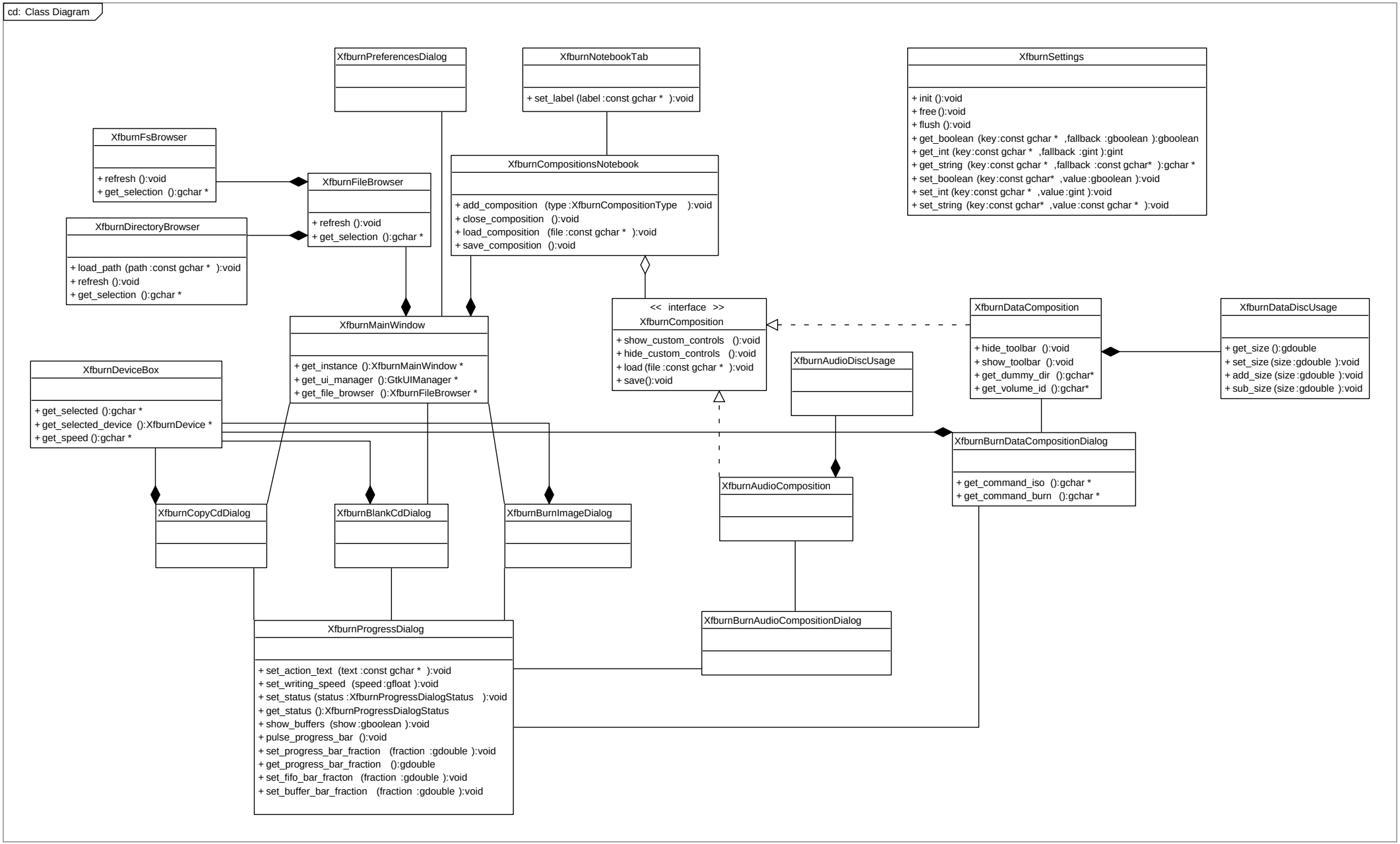
cd: Class Diagram
XfburnPreferencesDialog
XfburnNotebookTab
+ set_label (label :const gchar *):void
XfburnSettings
+ init ():void
+ free ():void
+ flush ():void
+ get_boolean (key :const gchar * ,fallback :gboolean):gboolean
+ get_int (key :const gchar * ,fallback :gint):gint
+ get_string (key :const gchar * ,fallback :const gchar*):gchar *
+ set_boolean (key :const gchar* ,value :gboolean):void
+ set_int (key :const gchar * ,value :gint):void
+ set_string (key :const gchar* ,value :const gchar *):void
XfburnFsBrowser
+ refresh ():void
+ get_selection ():gchar *
XfburnFileBrowser
+ refresh ():void
+ get_selection ():gchar *
XfburnCompositionsNotebook
+ add_composition (type :XfburnCompositionType):void
+ close_composition ():void
+ load_composition (file :const gchar *):void
+ save_composition ():void
XfburnDirectoryBrowser
+ load_path (path :const gchar *):void
+ refresh ():void
+ get_selection ():gchar *
<< interface >>
XfburnComposition
+ show_custom_controls ():void
+ hide_custom_controls ():void
+ load (file :const gchar *):void
+ save():void
XfburnDataComposition
+ hide_toolbar ():void
+ show_toolbar ():void
+ get_dummy_dir ():gchar*
+ get_volume_id ():gchar*
XfburnDataDiscUsage
+ get_size ():gdouble
+ set_size (size :gdouble):void
+ add_size (size :gdouble):void
+ sub_size (size :gdouble):void
XfburnMainWindow
+ get_instance ():XfburnMainWindow *
+ get_ui_manager ():GtkUIManager *
+ get_file_browser ():XfburnFileBrowser *
XfburnAudioDiscUsage
XfburnDeviceBox
+ get_selected ():gchar *
+ get_selected_device ():XfburnDevice *
+ get_speed ():gchar *
XfburnBurnDataCompositionDialog
+ get_command_iso ():gchar *
+ get_command_burn ():gchar *
XfburnAudioComposition
XfburnCopyCdDialog
XfburnBlankCdDialog
XfburnBurnImageDialog
XfburnBurnAudioCompositionDialog
XfburnProgressDialog
+ set_action_text (text :const gchar *):void
+ set_writing_speed (speed :gfloat):void
+ set_status (status :XfburnProgressDialogStatus):void
+ get_status ():XfburnProgressDialogStatus
+ show_buffers (show :gboolean):void
+ pulse_progress_bar ():void
+ set_progress_bar_fraction (fraction :gdouble):void
+ get_progress_bar_fraction ():gdouble
+ set_fifo_bar_fracton (fraction :gdouble):void
+ set_buffer_bar_fraction (fraction :gdouble):void