





-	updateChannelColors(): void
-	setGridColor(QColor): void
-	setBackgroundColor(QColor): void
-	getXmlName(): QString {query}
-	saveSettings(): void
-	getGridColor(): QColor {query}
-	getBackgroundColor(): QColor {query}

+mCalibrationDlg

	<i>QDialog</i>
Calibration	
-	ui: Ui::Calibration*
-	mChannelParameter: std::vector<Channel>&
-	mChannel: unsigned int
+	Calibration(QWidget*, std::vector<Channel>&)
+	~Calibration()
+	updateParameters(): void
-	on_comboChannel_currentIndexChanged(int): void
-	on_btnApply_clicked(): void
-	on_btnCalcScalingFactor_clicked(): void
-	on_btnSetScalingOffset_clicked(): void
-	showEvent(QShowEvent*): void

	<i>QDialog</i>
AudioSettings	
+	mShowFGinScope: bool
+	mAudioInputType: int
-	ui: Ui::Settings*
-	mAudioInput: QAudioRecord&
-	mAudioOutput: QAudioOutput&
-	mInitializingComboDeviceID: bool
+	AudioSettings(QWidget*, QAudioRecord&, QAudioOutput&)
+	~AudioSettings()
-	on_btnApply_clicked(): void
-	on_btnOk_clicked(): void
-	on_btnCancel_clicked(): void
-	on_tabWidget_currentChanged(int): void
-	on_checkShowFGinScope_clicked(bool): void
-	on_comboDeviceID_currentIndexChanged(int): void
-	on_comboDeviceID_2_currentIndexChanged(int): void
-	on_comboDeviceID_highlighted(int): void
-	showEvent(QShowEvent*): void
-	updateParameters(): void
-	initComboDeviceID(QComboBox&, QAudioParameter&): void
-	initComboFrequencies(QComboBox&, QAudioParameter&): void
-	initComboFormats(QComboBox&, QAudioParameter&): void
-	initComboChannels(QComboBox&, QAudioParameter&): void

-	on_editVerticalCursor2_textEdited(QString&): void
-	on_editHorizontalCursor1_textEdited(QString&): void
-	on_editHorizontalCursor2_textEdited(QString&): void
-	on_spindVerticalZoom_valueChanged(double): void
-	on_spindHorizontalZoom_valueChanged(double): void
-	on_editHoldOffTime_textEdited(QString&): void
-	on_checkHoldOffTimeActive_clicked(bool): void
-	on_editHoldOffEvents_textEdited(QString&): void
-	on_checkHoldOffEventActive_clicked(bool): void
-	on_editTriggerDelay_textEdited(QString&): void
-	on_checkTriggerDelayActive_clicked(bool): void
-	on_editVerticalCursor1_editingFinished(): void
-	on_editVerticalCursor2_editingFinished(): void
-	on_editHorizontalCursor1_editingFinished(): void
-	on_editHorizontalCursor2_editingFinished(): void
-	on_clickedColorButtons(int): void
-	on_clickedMathCombine(int): void
-	on_spinChannel1_valueChanged(int): void
-	on_spinChannel2_valueChanged(int): void
-	on_spinChannelPhase_valueChanged(int): void
-	on_Tabulator_currentChanged(int): void
-	on_ChannelTableListItemChanged(QStandardItem*): void
-	on_ProbeListItemChanged(QStandardItem*): void
-	on_buttonAddProbe_clicked(): void
-	on_buttonRemoveProbe_clicked(): void
-	on_buttonBox_accepted(): void
-	on_checkSlopeTriggerActive_clicked(bool): void
-	on_editSlopeTrigger_textEdited(QString&): void
-	on_edtFloatingAverage_textEdited(QString&): void
-	on_ckFloatingAverage_clicked(bool): void
-	showEvent(QShowEvent*): void
-	timerEvent(QTimerEvent*): void
-	update_horizontal_cursor_unit(): void

