

smsControl - Extension Release Information/Guide

What is smsControl?

smsControl is an extension for your mamboSchools web site. Using standard SMS (text messaging) on your cell phone, smsControl allows you to edit your school status and post an informational or emergency notice to your web site.

smsControl is added to your site under your yearly maintenance plan and costs your district nothing to install or setup.

After reviewing this guide, if you still have questions or concerns, please contact our support team at 800-998-3070 or eMail us: info@mamboschools.com.

How Does smsControl Work?

Your district web site will be assigned a phone number and a security PIN number. The phone number will be used by your site to answer and respond to commands sent to it via text messaging. The four digit authorization PIN is required to begin your text dialogue with your site.

Messaging your web site is no different than messaging a friend. Add the site phone number to your contact list or address book and you can quickly text your site. The only difference between texting a friend and your site is the PIN number that must be approved first before your session begins.

What commands does smsControl understand?

smsControl understands three commands: auth, status, and notice. For each command there are multiple parameters to expand its vocabulary.

Command	Parameter	Description	Example(s)
auth	<4-digit PIN>	The authentication command opens a text session with your site. You must use the 4-digit PIN provided.	auth 5874
status	<i>help</i>	Provides a list of parameters used with the status command.	status help
status	<i>open</i> <msg> ¹	Changes the web site school status module to open. <i>Option: You can change the default message assigned to the open parameter.</i>	status open status open Have A Great Day! status open Welcome Back to School!
status	<i>delayed</i> <msg>	Changes the web site 'School Status' module to delay. <i>Option: You can change the default message assigned to the delayed parameter.</i>	status delayed status delayed 2 hr. No Morning Kdg. status delayed 3 hr. Revised Schedule
status	<i>closed</i> <msg>	Changes the web site 'School Status' module to delay. <i>Option: You can change the default message assigned to the closed parameter.</i>	status closed status closed Enjoy Your Wintery Day! status closed Have a great summer!
status	<i>comment</i> <msg> ²	Changes the comment area below the 'School Status' module.	comment Be sure to tune into our local radio and TV stations for weather information. comment High School Play is still scheduled for tonight.
status	<i>comment</i> off	Turns off the comment area below the 'School Status' module.	status comment off

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What commands does smsControl understand? (cont.)

smsControl understands three commands: auth, status, and notice. For each command there are multiple parameters to expand its vocabulary.

Command	Parameter	Description	Example(s)
Notice	<i>help</i>	Provides a list of the parameters used with the Notice command.	Notice help
Notice	<i>on <msg></i>	Places a notice block at the top of your web site. ³ This block has a colored background ⁴ and disappears after eight seconds (unless manually closed).	Notice on Due to the inclement weather all mamboSchools' sport events have been cancelled.
Notice	<i>color <selection></i>	Changes the background color of the notice block. Color Selections: gray (or grey), red, yellow, green, blue, orange, pink	Notice color blue
Notice	<i>off</i>	Turns off the notice block.	Notice off

Notes:

¹ The <msg> on the status command is optional. If no message is entered the default is used. The graphic below helps to illustrate how your web site accepts the status command with and without a message.

The image displays two side-by-side screenshots of the smsControl interface, illustrating the 'status' command. Both screenshots show a 'Command:' field and a 'Result:' section with a form containing a 'Status' dropdown, three text input fields (Green Light Text, Yellow Light Text, Red Light Text), and a 'Comment' text area.

Left Screenshot: Command: status closed. Result: Status is set to 'Closed'. A red arrow points to the 'Closed' dropdown with the label 'CHANGES ONLY THIS VALUE'. The 'Red Light Text' field contains 'School is Closed'. Below the form, the 'School Status' widget shows a red light icon, the text 'School is Closed', 'Lafayette, IN', and '71° F'.

Right Screenshot: Command: status closed Closed for Summer. Result: Status is set to 'Closed' and the 'Red Light Text' field contains 'Closed for Summer'. A red arrow points to the 'Closed' dropdown with the label 'CHANGES TWO VALUES'. Another red arrow points to the 'Closed for Summer' text with the label 'CHANGES TWO VALUES'. Below the form, the 'School Status' widget shows a red light icon, the text 'Closed for Summer', 'Lafayette, IN', and '71° F'.

² The status comment parameter is optional. Unless adjusted at site opening or your web managers, the comment area is usually, by default, blank.

³ The notice block displays on each of your district sites. The same message will appear on each site.

⁴ Your mamboSchools team will select a default background color that best matches your site design. Using the color command, you can adjust it differently.