School System Questionnaire

Rev 1.05

The information obtained from this questionnaire is needed in order use the Configuration Software Tool.

How many total classrooms?_____

How many classrooms will need call buttons?   _____

How many classrooms will need a new speaker?_____   What type? _____

      If ceiling speakers, what type ceilings does the school have? _____

If speakers exist, what type are they?_____

Does the school want the system to synchronize clocks? _____   What type are they?_____

Does the school need new clocks? _____   Quantity required? _____

Would the school like a large display for the office area to indicate incoming calls? _____

Would the school like to add a microphone for general one-way announcements?_____

Would the school like a Program Distribution Panel to simplify music source adjustment, provide command switch inputs for emergency tones and provide a user-friendly microphone input? _____

Does the school want the system to control Electric Door Locks? _____   If so, how many?_____

How many vacant loop start line ports are available on the school's telephone system?
      _____ Ports   _____ System will be stand-alone

If replacing an existing school intercom, be aware that some schools use their intercom to control media devices. Modern media control systems utilize browser based user interfaces.

Describe all common areas below - If the common area will only be called as part of all call then mark "all call only", otherwise mark "zone" to indicate that this area will require its own station output. Areas that will receive all call only can share a single station output (a single point).

Area Description	Need to call this area independently or only during all call?	Area Description	Need to call this area independently or only during all call?
Cafeteria	(Zone) (All Call Only)	8th grade hallways	(Zone) (All Call Only)
Gymnasium	(Zone) (All Call Only)	9th grade hallways	(Zone) (All Call Only)
Playground	(Zone) (All Call Only)	10th grade hallways	(Zone) (All Call Only)
Outside	(Zone) (All Call Only)	11th grade hallways	(Zone) (All Call Only)
Bus Loading Area	(Zone) (All Call Only)	12th grade hallways	(Zone) (All Call Only)
Student Parking Area	(Zone) (All Call Only)		(Zone) (All Call Only)
1st grade hallways	(Zone) (All Call Only)		(Zone) (All Call Only)
2nd grade hallways	(Zone) (All Call Only)		(Zone) (All Call Only)
3rd grade hallways	(Zone) (All Call Only)		(Zone) (All Call Only)
4th grade hallways	(Zone) (All Call Only)		(Zone) (All Call Only)
5th grade hallways	(Zone) (All Call Only)		(Zone) (All Call Only)
6th grade hallways	(Zone) (All Call Only)		(Zone) (All Call Only)
7th grade hallways	(Zone) (All Call Only)		

Configuration Tool Work Sheet for Valcom Talkback Areas						
From Zone #	To Zone #	Description	Speaker Type	Clock Type	Button? S = Standard E =	Quantity
		Typical Classroom				
		Teacher's Lounge				
		Boy's Locker Room				
		Girl's Locker Room				
		Art Room				
		Front Door*				

* If electric door lock control is desired add a V-URI card for every 8 doors

Configuration Tool Work Sheet for Valcom Self Amplified One Way Page Areas					
Zone #	Description	Speaker Type	Quantity	Power Units Required For This Area	Quantity/Type of Clock
	Cafeteria				
	Gymnasium				
	Playground				
	Outside				
	Bus Loading Area				
	Student Parking Area				
	1st grade hallways				
	2nd grade hallways				
	3rd grade hallways				
	4th grade hallways				
	5th grade hallways				
	6th grade hallways				
	7th grade hallways				
	8th grade hallways				
	9th grade hallways				
	10th grade hallways				
	11th grade hallways				
	12th grade hallways				