KidGopher

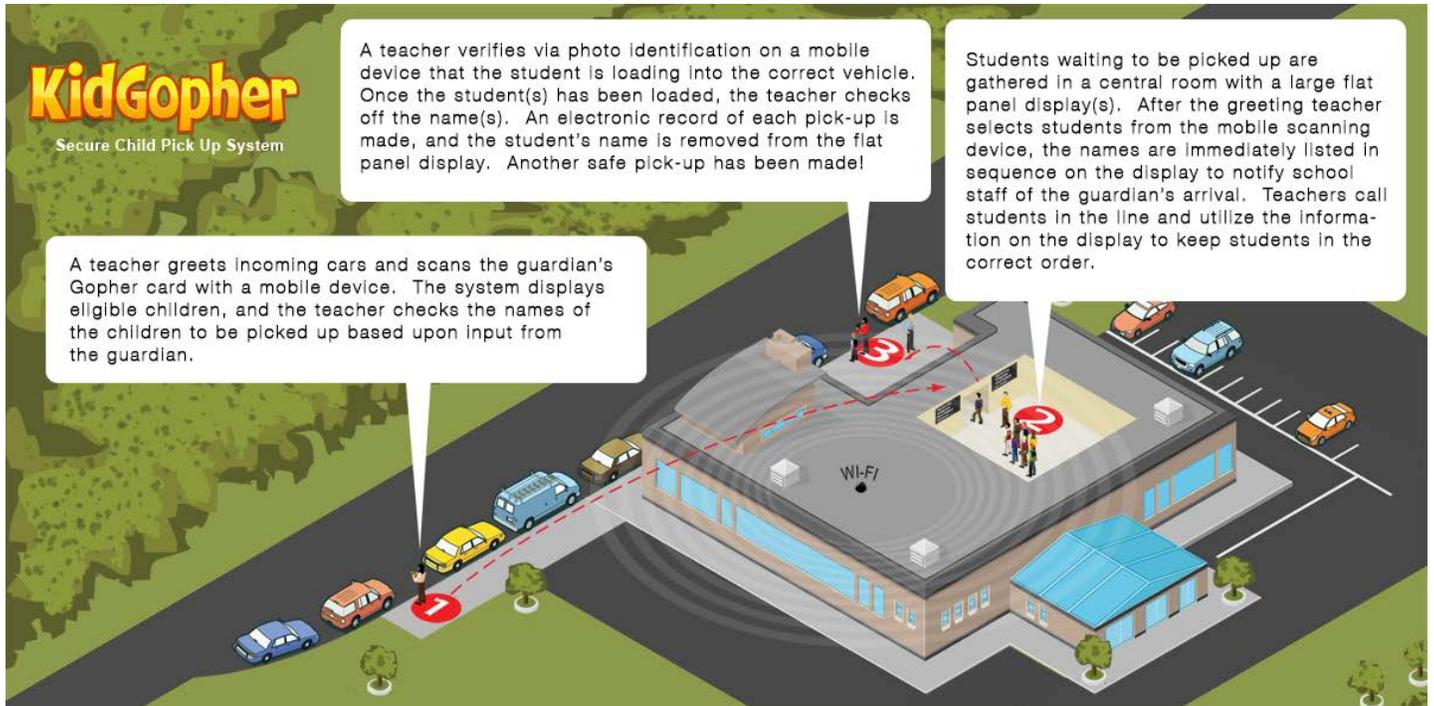## The premier solution that provides secure and efficient child pick-up!

Teachers and administrators agree that safety concerns are highest during afternoon pick-up. That is why we developed KidGopher, a secure child pick-up system that validates the identity and authorization of each guardian using electronic authentication technology and photo identification.

KidGopher uses handheld mobile devices to confirm the appropriate guardian. Then, the verified data is translated via wireless network to digital displays where the children are waiting for pick-up.

This creative technology solution puts the minds of teachers and parents at ease, and children are safely on their way home.

How it works

KidGopher
Secure Child Pick Up System

A teacher verifies via photo identification on a mobile device that the student is loading into the correct vehicle. Once the student(s) has been loaded, the teacher checks off the name(s). An electronic record of each pick-up is made, and the student's name is removed from the flat panel display. Another safe pick-up has been made!

Students waiting to be picked up are gathered in a central room with a large flat panel display(s). After the greeting teacher selects students from the mobile scanning device, the names are immediately listed in sequence on the display to notify school staff of the guardian's arrival. Teachers call students in the line and utilize the information on the display to keep students in the correct order.

A teacher greets incoming cars and scans the guardian's Gopher card with a mobile device. The system displays eligible children, and the teacher checks the names of the children to be picked up based upon input from the guardian.

WI-FI

"KidGopher provides a way to be certain every adult is who they say they are, and they are picking up only the children they are allowed." Denise Barth, Principal at Catawba Trail Elementary School

1
QR codes will be uniquely assigned with each Kid-Gopher profile. KidGopher profiles will be created by school administrators and will include parent contact information, information about the child, and photo identification of the guardian(s) and of the child.
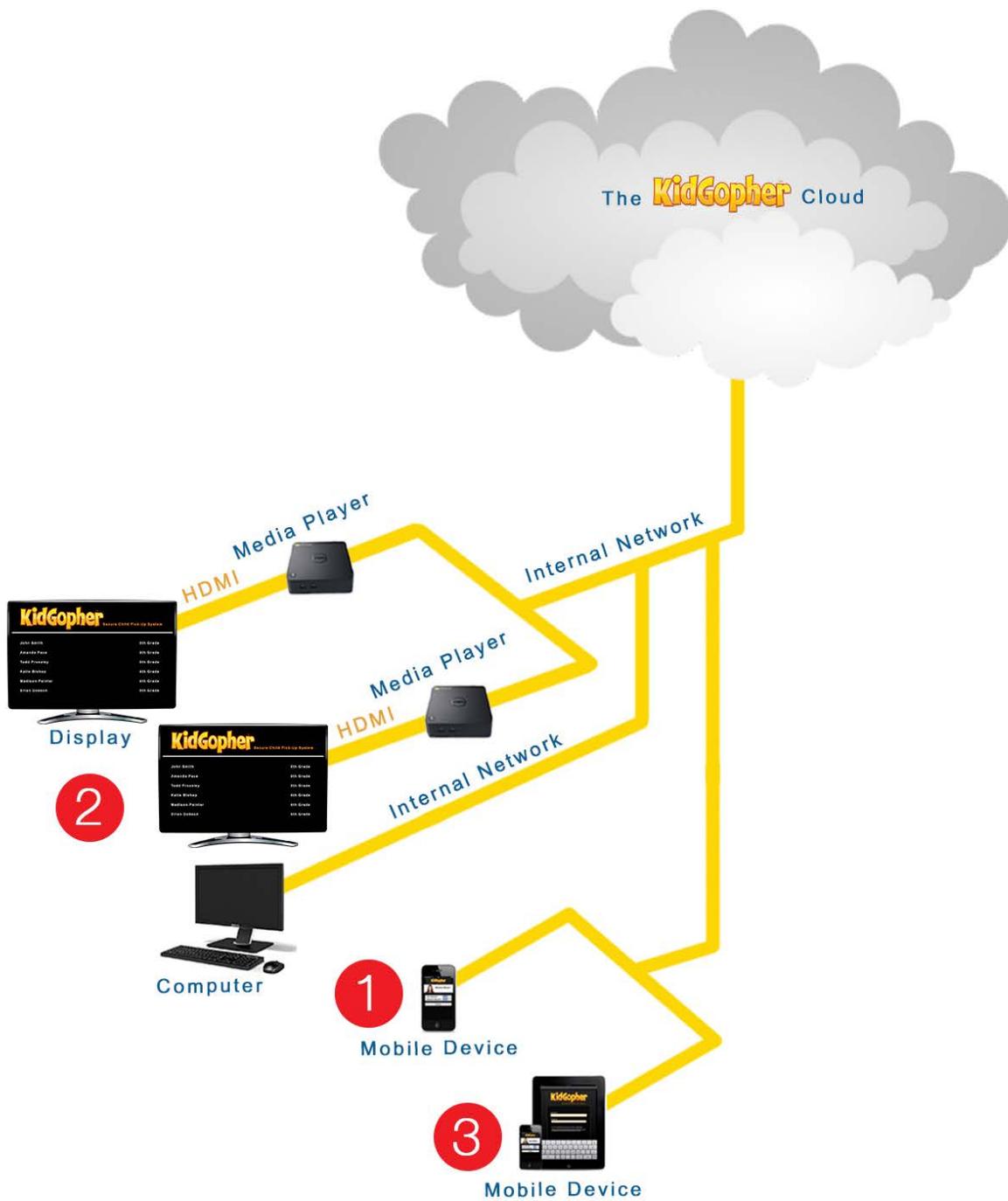
2
Digital television displays will show the child or children's name(s) in sequence. These children will be ushered out to meet the teacher that will place the child or children with their appropriate guardian.

3
The tablet device will show which children need to be placed in the vehicle, and the school administrator will check-off those children as being successfully placed in the right vehicle with the authorized guardian.

KidGopher™ Secure Child Pick-Up System

John Smith	5th Grade
Amanda Pace	5th Grade
Todd Pressley	5th Grade
Katie Bishop	4th Grade
Madison Painter	4th Grade
Brian Dobson	5th Grade

The KidGopher Cloud

Internal Network

Media Player

HDMI

Display

2

Media Player

HDMI

Internal Network

Computer

1

Mobile Device

3

Mobile Device

With KidGopher, your school system has the ability to run the KidGopher software without having to manage a server. That's because we host and maintain it for you on our secure server in the "cloud". KidGopher has 99.9% system uptime and by utilizing the KidGopher solution, it will reduce your expenses by not having to purchase a server. KidGopher is an annual subscription, which ensures secure server hosting, all KidGopher software updates, and technical support.

Nationally awarded

DSE DIGITAL SIGNAGE EXPO

INNOVISION

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Another innovative software solution from

hypersign

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