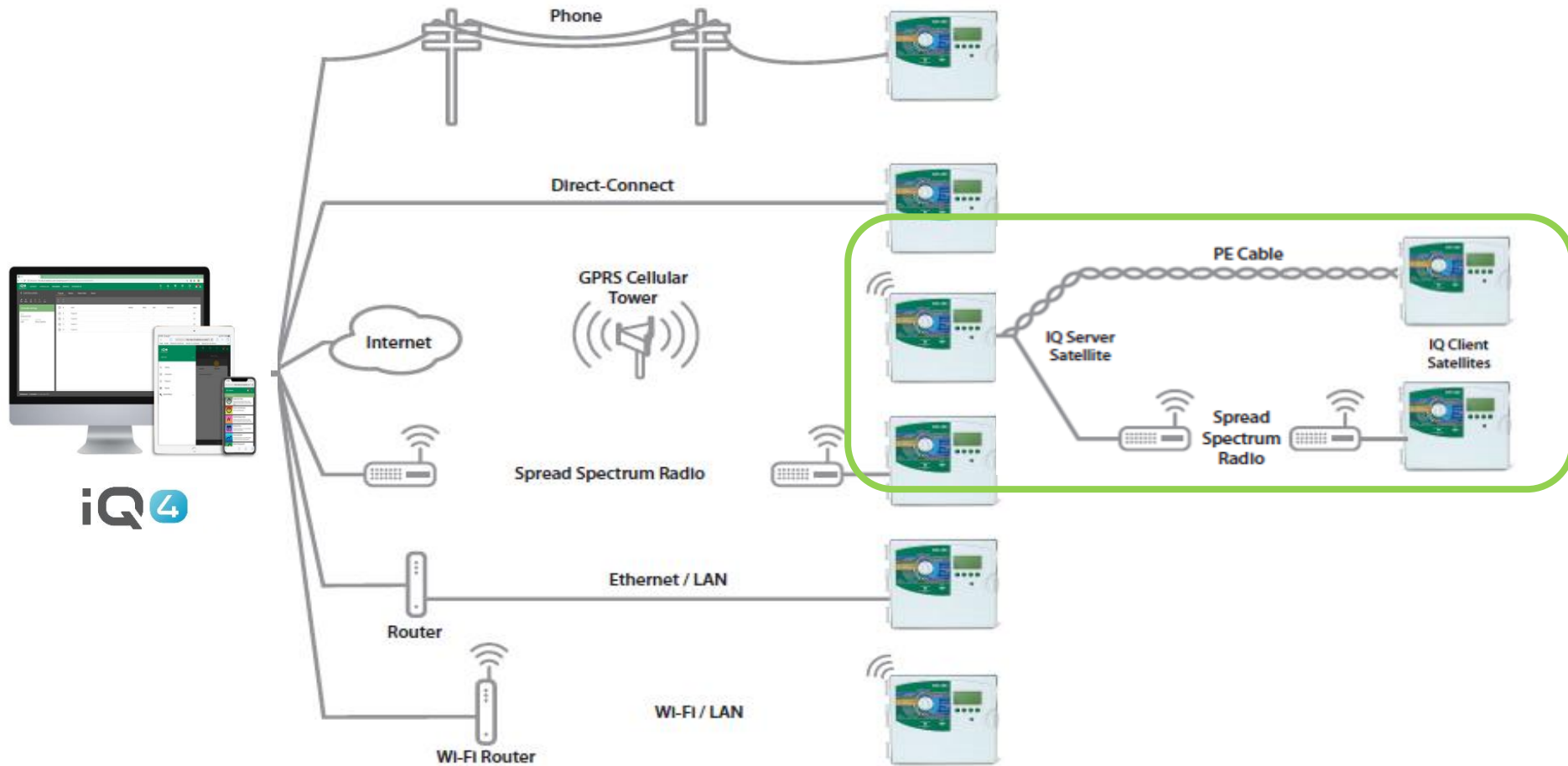




Server/Client Controller Setup

The Intelligent Use of Water.™

Server/Client Controller Setup



Server/Client Controller Setup

- **Steps to setup a Server/Client system in IQ4**
 - Setup a Server Controller
 - Click on the add controller icon (orange circle with +)
 - Select controller type
 - Name the controller
 - Setup as IQNet™ Server
 - The Network address will default to 1
 - Setup the connection type and settings
 - Assign a weather source if desired

Server/Client Controller Setup

- **Steps to setup a Server/Client system in IQ4**
 - Setup a Client Controller
 - Navigate to the server controller page
 - Select the Clients tab
 - Click on the add controller icon (orange circle with +)
 - Select controller type
 - Name the controller
 - Setup Network address
 - Assign a weather source if desired

The screenshot displays the Rain Bird IQ4 web interface. At the top, a green navigation bar contains the 'iQ4' logo and several menu items: 'ACTIVITY', 'CONTROLLERS', 'PROGRAMS', 'REPORTS', and 'SYSTEM SETUP'. The 'SYSTEM SETUP' menu is highlighted with a green circle, and its dropdown menu is open, showing 'Sites', 'Weather', and 'Admin' options. The 'Sites' option is also circled in green. Below the navigation bar, the 'SITES' section is visible, featuring a table with columns for 'Name', 'Controllers', 'Time Zone', and 'Description'. A table row is shown with 'GSP Test Site' in the 'Name' column, '0' in the 'Controllers' column, and 'US Mountain Standard Time' in the 'Time Zone' column. The 'GSP Test Site' entry is circled in green. In the top right corner, there are several status icons, including a refresh icon, a triangle icon, a circle with a slash icon, a circle with a plus icon, and a notification bell icon with '99+'. The bottom left corner shows the breadcrumb 'Rain Bird Dashboard > Sites', and the bottom right corner shows '0 / 1 Selected'.

Name	Controllers	Time Zone	Description
GSP Test Site	0	US Mountain Standard Time	

- **With Rain Bird's IQ4, it is easy to setup Server and Client controllers**
- **Start by selecting the Site where the controllers are located from the System Setup menu > Sites**

The screenshot shows the Rain Bird iQ4 SYSTEM SETUP interface for a site named "GSP TEST SITE". The interface is divided into a sidebar on the left and a main content area on the right. The sidebar contains "Site Settings" for the site, including the name "GSP Test Site", the time zone "US Mountain Standard Time", and a description field. The main content area has tabs for "Controllers", "Landscape Types", and "Sprinkler Types". The "Controllers" tab is active, showing a table with columns for "Status", "Name", "Type", and "Stations Programmed". The table is currently empty, displaying the Rain Bird logo and the text "No data to display." A green circle highlights the "Add Controller" icon (an orange circle with a plus sign) and a dropdown menu with options: "LXD", "LX-IVM", "LX-IVM Pro", and "LXME".

- Add a controller by clicking on the Add Controller icon (orange circle with +)
- Select the controller type

The screenshot shows a mobile application interface for adding a controller. The title bar is green and contains the text 'ADD CONTROLLER' and a three-dot menu icon. The form fields are as follows:

- Name ***: ESP LXME Controller
- Type**: LXME
- IQNet Type ***: IQNet™ Server
- Connection Type**: IP Connection
- IP Address ***: 10.84.36.1
- Port ***: 50005
- Weather**: Phoenix, AZ

At the bottom of the form, there are two buttons: 'CANCEL' and 'SAVE'. The 'SAVE' button is highlighted with a green circle.

▪ **On the Add Controller dialog box**

- **Enter a controller name**
- **IQNet Type: IQNet Server**
- **IP Connection information**
- **Weather Source, if desired**
- **Save button**

ESP LXME CONTROLLER

Programs Stations Master Valves Sensors **Clients**

Controller Settings

Name
ESP LXME Controller

Controller Type
LXME

IQNet Type
IQNet™ Server

<input type="checkbox"/>	#	Name	Stations	Status	Start	Water Days	Adjust
<input type="checkbox"/>	A	Program A	-	-	-	-	100
<input type="checkbox"/>	B	Program B	-	-	-	-	100
<input type="checkbox"/>	C	Program C	-	-	-	-	100
<input type="checkbox"/>	D	Program D	-	-	-	-	100

Rain Bird Dashboard > Controllers > ESP LXME Controller

0 / 4 Selected

- Setup the controller as desired – programs, stations, etc.
- Click on the Clients tab

ESP LXME CONTROLLER

Controller Settings

Name
ESP LXME Controller

Controller Type
LXME

IQNet Type
IQNet™ Server

Status	Name	Site	Type	Stations Programmed
--------	------	------	------	---------------------

RAIN BIRD

No data to display.

LXD
LX-IVM
LX-IVM Pro
LXME

Rain Bird Dashboard > Controllers > ESP LXME Controller

0 / 0 Selected

- Add a controller by clicking on the Add Controller icon (orange circle with +)
- Select the controller type

ADD CONTROLLER

Name *
ESP LXME - Client

Type
LXME

IQNet Type
IQNet™ Client

Network Address *
2

Weather
Phoenix, AZ

CANCEL SAVE

- **On the Add Controller dialog box**

- Enter a controller name
- Network Address
- Weather Source, if desired
- Save button

The screenshot displays the Rain Bird IQNet dashboard interface. At the top, there is a navigation bar with tabs for ACTIVITY, CONTROLLERS, PROGRAMS, REPORTS, and SYSTEM SETUP. The current view is for the 'ESP LXME - CLIENT' controller. On the left, the 'Controller Settings' panel shows the controller name 'ESP LXME - Client' and its type 'LXME' (IQNet™ Client). The main area features a 'Programs' tab with a table listing four programs (A, B, C, D) and their associated stations, status, start times, water days, and adjust values. The 'Adjust' column shows a value of 100 for all programs. A bottom navigation bar indicates the current location: 'Rain Bird Dashboard > Controllers > ESP LXME - Client' and shows '0 / 4 Selected'.

#	Name	Stations	Status	Start	Water Days	Adjust
<input type="checkbox"/>	A	Program A	-	-	-	100
<input type="checkbox"/>	B	Program B	-	-	-	100
<input type="checkbox"/>	C	Program C	-	-	-	100
<input type="checkbox"/>	D	Program D	-	-	-	100

- **Setup the controller as desired – programs, stations, etc.**

FREQUENTLY ASKED QUESTIONS

FAQs