



Operações manuais

The Intelligent Use of Water.™

Operações manuais

- **As operações manuais são fáceis de realizar no IQ4**
- **Capacidade de iniciar, avançar e parar programas e/ou estações manualmente**
- **Se houver um sensor de caudal instalado, o caudal em tempo real que mostra o caudal esperado e o caudal real pode ser apresentado**

Controller Settings

Flow

0 6.38

Actual Flow Rate: 2.92 gal/min (91.43%)
Expected Flow Rate: 3.19 gal/min

Name
Malkin Residence

Controller Type IQNet Type
LXME Direct Satellite

#	Station Name	Status	Landscape	Sprinkler	Notes	
<input type="checkbox"/>	1	Station 001	Idle	Shrubs	Emitters	-
<input type="checkbox"/>	2	Station 002	59 min 34 sec	Trees	Emitters	-
<input type="checkbox"/>	3	Station 003	Idle	Shrubs	Emitters	-
<input type="checkbox"/>	4	Station 004	59 min 34 sec	Trees	Emitters	-
<input type="checkbox"/>	5	Station 005	Idle	Ground Cover	Dripline	-
<input type="checkbox"/>	6	Station 006	Idle	Shrubs	Emitters	-
<input type="checkbox"/>	7	Station 007	Idle	Turfgrass	Spray Heads	-
<input type="checkbox"/>	8	Station 008	Idle	Turfgrass	Rotors/Impacts	-
<input type="checkbox"/>	9	Station 009	Idle	Turfgrass	Rotors/Impacts	-
<input type="checkbox"/>	10	Station 010	Idle	Flowers/Garden	Emitters	-
<input type="checkbox"/>	11	Station 011	Idle	-	-	-
<input type="checkbox"/>	12	Station 012	Idle	-	-	-

Dashboard > Controllers > Malkin Residence

0 / 12 Selected

- **Com o IQ4 da Rain Bird, é fácil começar, avançar e parar estações e programas manualmente a partir do dispositivo móvel ou do computador**

iq4 ACTIVITY CONTROLLERS PROGRAMS REPORTS SYSTEM SETUP Playground

64 12 0 0 0 99+

CONTROLLERS Select Site Prod Mgr Site - CENTR

Edit Logs Sync Reverse Stop Delete More

Status	Name	Site	Type	Stations Programmed	Programs Used
<input type="checkbox"/>	Austin Summerow	Prod Mgr Site - CENTRAL TIME ZONE	LX-IVM Pro	0	0
<input type="checkbox"/>	Austin Test Site	Prod Mgr Site - CENTRAL TIME ZONE	LXD	13	4
<input type="checkbox"/>	Texas State	Prod Mgr Site - CENTRAL TIME ZONE	LXME	45	3
<input type="checkbox"/>	The Heights	Prod Mgr Site - CENTRAL TIME ZONE	LX-IVM Pro	0	0
<input type="checkbox"/>	BOOMBAAH Sports Complex	Prod Mgr Site - EASTERN TIME ZONE	LX-IVM Pro	319	6
<input type="checkbox"/>	City of Gainesville, GA	Prod Mgr Site - EASTERN TIME ZONE	LXME	50	1
<input checked="" type="checkbox"/>	North Carolina 4G Test Site	Prod Mgr Site - EASTERN TIME ZONE	LXME	0	0
<input type="checkbox"/>	Penske	Prod Mgr Site - PACIFIC TIME ZONE	LX-IVM Pro	0	0
<input type="checkbox"/>	Vietnam Controller	Prod Mgr Site - VIETNAM	LXD	0	0
<input type="checkbox"/>	ESP LX-IVM Pro	Product Manager Site	LX-IVM Pro	8	4
<input type="checkbox"/>	ESP LX-IVM Pro SERVER	Product Manager Site	LX-IVM Pro	30	1

Rain Bird Dashboard > Controllers 1/18 Selected

- Uma vez configurado um controlador no IQ4, navegue até ao ecrã da lista de controladores e selecione o controlador que gostaria de utilizar clicando no nome do controlador

Controller Settings

Name: Malkin Residence
Controller Type: LXME
iQNet Type: Direct Satellite

<input type="checkbox"/>	#	Station Name	Status	Landscape	Sprinkler	Notes
<input type="checkbox"/>	1	North Shrubs	-	Shrubs	Emitters	Shady areas
<input type="checkbox"/>	2	North Trees	-	Trees	Emitters	Crape Myrtles, etc.
<input type="checkbox"/>	3	South Shrubs	-	Shrubs	Emitters	Mixed shrubs - low water use
<input type="checkbox"/>	4	South Trees	-	Trees	Emitters	Established trees, low water use
<input type="checkbox"/>	5	Fountain Annuals	-	Ground Cover	Dripline	Annual flowers around entry fountain
<input type="checkbox"/>	6	West Ground Cover	-	Shrubs	Emitters	Low water use ground covers, some shade
<input type="checkbox"/>	7	Pool Area Turfgrass	-	Turfgrass	Spray Heads	Warm Season hybrid bermuda (Tif-Grand)
<input type="checkbox"/>	8	North Turfgrass	-	Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	9	South Turfgrass	-	Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	10	Raised Planter Beds	-	Flowers/Garden	Emitters	Citrus & Herb Garden
<input type="checkbox"/>	11	-	-	-	-	-
<input type="checkbox"/>	12	--	-	-	-	-

Dashboard > Controllers > Malkin Residence 0 / 12 Selected

- **Selecione o ícone Control (Controlo) para estabelecer a ligação com um controlador**

Dashboard > Controllers > Malkin Residence

<input type="checkbox"/>	#	Station Name	Status	Landscape	Sprinkler	Notes
<input type="checkbox"/>	1	North Shrubs	-	Shrubs	Emitters	Shady areas
<input type="checkbox"/>	2	North Trees	-	Trees	Emitters	Crape Myrtles, etc.
<input type="checkbox"/>	3	South Shrubs	-	Shrubs	Emitters	Mixed shrubs - low water use
<input type="checkbox"/>	4	South Trees	-	Trees	Emitters	Established trees, low water use
<input type="checkbox"/>	5	Fountain Annuals	-	Ground Cover	Dripline	Annual flowers around entry fountain
<input type="checkbox"/>	6	West Ground Cover	-	Shrubs	Emitters	Low water use ground covers, some shade
<input type="checkbox"/>	7	Pool Area Turfgrass	-	Turfgrass	Spray Heads	Warm Season hybrid bermuda (Tif-Grand)
<input type="checkbox"/>	8	North Turfgrass	-	Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	9	South Turfgrass	-	Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	10	Raised Planter Beds	-	Flowers/Garden	Emitters	Citrus & Herb Garden
<input type="checkbox"/>	11	-	-	-	-	-
<input type="checkbox"/>	12	--	-	-	-	-

0 / 12 Selected

- **Vá para a página Programs (Programas) ou Stations (Estações), consoante a opção que pretenda colocar em funcionamento**

The screenshot displays the iQ4 irrigation control software interface. At the top, there is a navigation bar with tabs for ACTIVITY, CONTROLLERS, PROGRAMS, REPORTS, and SYSTEM SETUP. The current view is for 'MALKIN RESIDENCE' under the 'PROGRAMS' tab. On the left, the 'Controller Settings' panel shows the controller name 'Malkin Residence' and type 'LXME'. The main area contains a table of programs with columns for Name, Stations, Status, Start, Water Days, and Adjust. Program 'A' (Shrubs) is selected, and a red arrow points to the 'Start' button in its row.

Name	#	Stations	Status	Start	Water Days	Adjust
A	Shrubs	2	-	07:00	Su MTWThFS	200
B	Trees	2	-	07:00	Su MTWThFS	300
C	Ground Cover / Annuals	3	-	05:00	Su MTWThFS	110
D	Turfgrass	3	-	04:00	Su MTWThFS	100

Dashboard > Controllers > Malkin Residence 1 / 4 Selected

- Para iniciar um programa, selecione o programa e então clique no ícone Start (Iniciar)

iq4 ACTIVITY CONTROLLERS PROGRAMS REPORTS SYSTEM SETUP

61 13 0 1 1 99+

← MALKIN RESIDENCE Programs Stations Master Valves Sensors

Edit Control Logs Sync Reverse More

Edit Start

Controller Settings

Name
Malkin Residence

Controller Type IQNet Type
LXME Direct Satellite

#	Name	Stations	Status	Start	Water Days	Adjust
<input checked="" type="checkbox"/>	A Shrubs	2	Running	07:00	Su MTWThFS	200
<input type="checkbox"/>	B Trees	2	-	07:00	Su MTWThFS	300
<input type="checkbox"/>	C Ground Cover / Annuals	3	-	05:00	Su MTWThFS	110
<input type="checkbox"/>	D Turfgrass	3	-	04:00	Su MTWThFS	100

Dashboard > Controllers > Malkin Residence 1 / 4 Selected

- O IQ4 contactará o controlador e iniciará o programa e depois mostrará o programa em funcionamento

The screenshot shows the iQ4 irrigation control interface for the Malkin Residence. The 'Stations' tab is selected, displaying a list of 12 stations. The interface includes a top navigation bar with tabs for ACTIVITY, CONTROLLERS, PROGRAMS, REPORTS, and SYSTEM SETUP. A left sidebar shows 'Controller Settings' for the Malkin Residence, including the controller type (LXME) and IQNet Type (Direct Satellite). The main area displays a table of stations with columns for #, Station Name, Status, Landscape, Sprinkler, and Notes. Two stations, 2 and 4, are selected, indicated by checked checkboxes. Red arrows highlight the 'Stations' tab and the checkboxes for stations 2 and 4.

#	Station Name	Status	Landscape	Sprinkler	Notes
<input type="checkbox"/>	1 North Shrubs	Idle	Shrubs	Emitters	Shady areas
<input checked="" type="checkbox"/>	2 North Trees	Idle	Trees	Emitters	Crape Myrtles, etc.
<input type="checkbox"/>	3 South Shrubs	Idle	Shrubs	Emitters	Mixed shrubs - low water use
<input checked="" type="checkbox"/>	4 South Trees	Idle	Trees	Emitters	Established trees, low water use
<input type="checkbox"/>	5 Fountain Annuals	Idle	Ground Cover	Dripline	Annual flowers around entry fountain
<input type="checkbox"/>	6 West Ground Cover	Idle	Shrubs	Emitters	Low water use ground covers, some shade
<input type="checkbox"/>	7 Pool Area Turfgrass	Idle	Turfgrass	Spray Heads	Warm Season hybrid bermuda (Tif-Grand)
<input type="checkbox"/>	8 North Turfgrass	Idle	Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	9 South Turfgrass	Idle	Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	10 Raised Planter Beds	Idle	Flowers/Garden	Emitters	Citrus & Herb Garden
<input type="checkbox"/>	11 -	Idle	-	-	-
<input type="checkbox"/>	12 --	Idle	-	-	-

- Para iniciar uma ou mais estações, selecione Stations (Estações) e as estações a operar

The screenshot displays the iQ4 irrigation control software interface. At the top, there are navigation tabs: ACTIVITY, CONTROLLERS, PROGRAMS, REPORTS, and SYSTEM SETUP. The main header shows 'MALKIN RESIDENCE' and sub-tabs for Programs, Stations, Master Valves, and Sensors. A left sidebar contains 'Controller Settings' for 'Malkin Residence', showing 'Controller Type: LXME' and 'IQNet Type: Direct Satellite'. The main area shows a table of stations with columns for #, Station Name, Status, Landscape, Sprinkler, and Notes. A modal dialog titled 'Station Start(2)' is open, allowing the user to set a 'Run Time' of 0 hours, 15 minutes, and 00 seconds. The dialog includes sliders for each unit and 'Cancel' and 'Start' buttons.

#	Station Name	Status	Landscape	Sprinkler	Notes
<input type="checkbox"/>	1 North Shrubs		Shrubs	Emitters	Shady areas
<input checked="" type="checkbox"/>	2 North Trees		Trees	Emitters	Crape Myrtles, etc.
<input type="checkbox"/>	3 South Shrubs		Shrubs	Emitters	Mixed shrubs - low water use
<input checked="" type="checkbox"/>	4 South Trees		Trees	Emitters	Established trees, low water use
<input type="checkbox"/>	5 Fountain Annuals		Ground Cover	Dripline	Annual flowers around entry fountain
<input type="checkbox"/>	6 West Ground Cover		Shrubs	Emitters	Low water use ground covers, some shade
<input type="checkbox"/>	7 Pool Area Turfgrass		Turfgrass	Spray Heads	Warm Season hybrid bermuda (Tif-Grand)
<input type="checkbox"/>	8 North Turfgrass		Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	9 South Turfgrass		Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	10 Raised Planter Beds	Idle	Flowers/Garden	Emitters	Citrus & Herb Garden
<input type="checkbox"/>	11 -	Idle	-	-	-
<input type="checkbox"/>	12 --	Idle	-	-	-

Dashboard > Controllers > Malkin Residence 2 / 12 Selected

- **Selecione Start (Iniciar) e indique o tempo de execução. Clique em Start (Iniciar) para começar o funcionamento manual da estação**

The screenshot displays the IQ4 irrigation control interface for the 'MALKIN RESIDENCE'. The 'Stations' tab is active, showing a list of 12 stations. The 'Controller Settings' panel on the left shows the flow rate: Actual Flow Rate: 1.41 gal/min (94.68%) and Expected Flow Rate: 1.49 gal/min. The station list includes columns for #, Station Name, Status, Landscape, Sprinkler, and Notes. Red arrows point to the 'Start' button, the 'Advance' button, and the '12 min 54 sec' remaining time for station 2.

#	Station Name	Status	Landscape	Sprinkler	Notes
<input type="checkbox"/>	1 North Shrubs	Idle	Shrubs	Emitters	Shady areas
<input checked="" type="checkbox"/>	2 North Trees	12 min 54 sec	Trees	Emitters	Crape Myrtles, etc.
<input type="checkbox"/>	3 South Shrubs	Idle	Shrubs	Emitters	Mixed shrubs - low water use
<input checked="" type="checkbox"/>	4 South Trees	Pending	Trees	Emitters	Established trees, low water use
<input type="checkbox"/>	5 Fountain Annuals	Idle	Ground Cover	Dripline	Annual flowers around entry fountain
<input type="checkbox"/>	6 West Ground Cover	Idle	Shrubs	Emitters	Low water use ground covers, some shade
<input type="checkbox"/>	7 Pool Area Turfgrass	Idle	Turfgrass	Spray Heads	Warm Season hybrid bermuda (Tif-Grand)
<input type="checkbox"/>	8 North Turfgrass	Idle	Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	9 South Turfgrass	Idle	Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	10 Raised Planter Beds	Idle	Flowers/Garden	Emitters	Citrus & Herb Garden
<input type="checkbox"/>	11 -	Idle	-	-	-
<input type="checkbox"/>	12 --	Idle	-	-	-

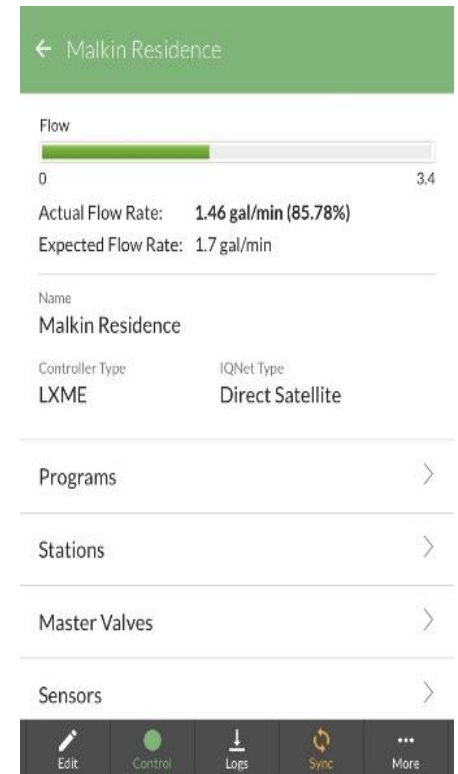
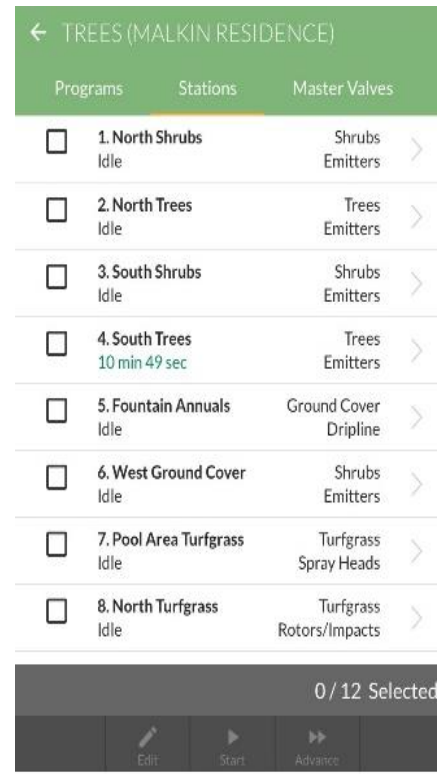
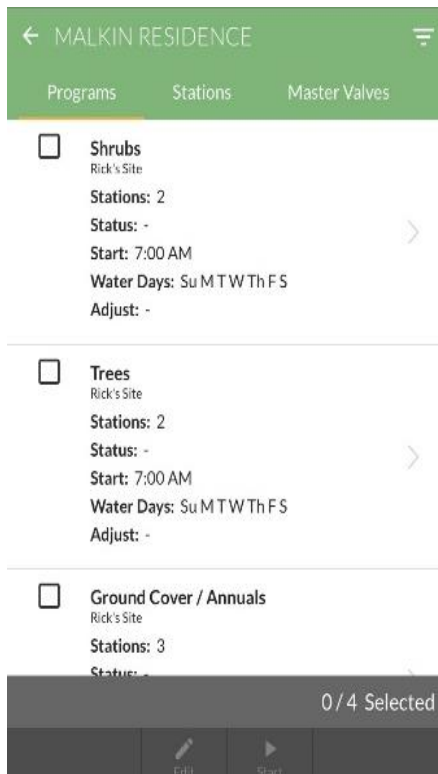
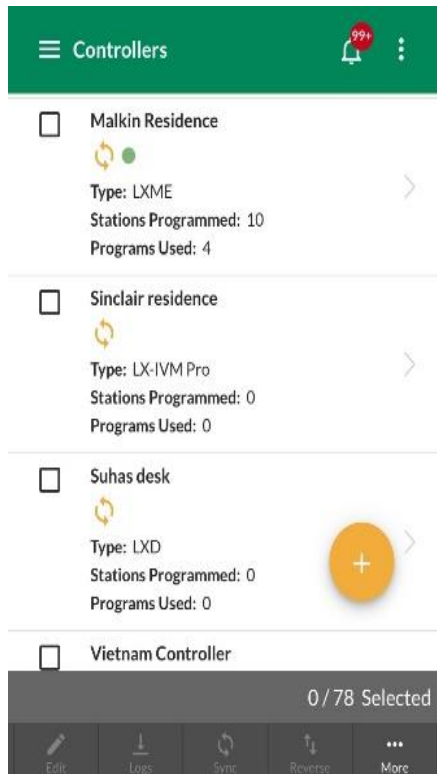
- O IQ4 mostrará as estações em funcionamento e o tempo de execução restante, ou pendente, no caso de espera para colocar em funcionamento

The screenshot displays the IQ4 irrigation control interface for 'MALKIN RESIDENCE'. The 'Stations' tab is active, showing a list of 12 stations. A 'Controller Settings' panel is open on the left, showing flow data for a selected station. The flow data includes a progress bar, 'Actual Flow Rate: 1.38 gal/min (92.55%)', and 'Expected Flow Rate: 1.49 gal/min'. The station list table is as follows:

#	Station Name	Status	Landscape	Sprinkler	Notes
<input type="checkbox"/>	1 North Shrubs	Idle	Shrubs	Emitters	Shady areas
<input checked="" type="checkbox"/>	2 North Trees	10 min 18 sec	Trees	Emitters	Crape Myrtles, etc.
<input type="checkbox"/>	3 South Shrubs	Idle	Shrubs	Emitters	Mixed shrubs - low water use
<input checked="" type="checkbox"/>	4 South Trees	Pending	Trees	Emitters	Established trees, low water use
<input type="checkbox"/>	5 Fountain Annuals	Idle	Ground Cover	Dripline	Annual flowers around entry fountain
<input type="checkbox"/>	6 West Ground Cover	Idle	Shrubs	Emitters	Low water use ground covers, some shade
<input type="checkbox"/>	7 Pool Area Turfgrass	Idle	Turfgrass	Spray Heads	Warm Season hybrid bermuda (Tif-Grand)
<input type="checkbox"/>	8 North Turfgrass	Idle	Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	9 South Turfgrass	Idle	Turfgrass	Rotors/Impacts	Warm Season Hybrid Bermuda (BOB Sod)
<input type="checkbox"/>	10 Raised Planter Beds	Idle	Flowers/Garden	Emitters	Citrus & Herb Garden
<input type="checkbox"/>	11 -	Idle	-	-	-
<input type="checkbox"/>	12 --	Idle	-	-	-

Dashboard > Controllers > Malkin Residence 2 / 12 Selected

- **O IQ4 irá mostrar o caudal atual e o caudal previsto, se estiver instalado e programado um sensor de caudal e se o Flo-Watch estiver programado**



- **O funcionamento manual de programas e estações a partir de um dispositivo é idêntico ao funcionamento do IQ4 num computador de secretária**

PERGUNTAS MAIS FREQUENTES

FAQs