



Utilisation manuelle

The Intelligent Use of Water.™

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Utilisation manuelle

- **Dans IQ4, l'utilisation manuelle est intuitive**
- **Possibilité de lancer des programmes et/ou des stations, de passer au suivant ou de les arrêter manuellement**
- **Si une sonde de débit a été installée, il est possible d'afficher le débit en temps réel, indiquant le débit attendu et le débit réel**

The screenshot displays the IQ4 Rain Bird irrigation control interface. The top navigation bar includes 'ACTIVITY', 'CONTROLLERS', 'PROGRAMS', 'REPORTS', and 'SYSTEMSETUP'. The main page is titled 'MALKIN RESIDENCE' and features a sidebar for 'Controller Settings' and a main table of stations.

Controller Settings:

- Flow: 0.00 gpm (0.00 L/min)
- Actual Flow Rate: 2.92 gpm (11.03 L/min)
- Reported Flow Rate: 0.19 gpm (0.72 L/min)
- Location: Malkin Residence
- Controller Type: 12MB
- Controller Name: Direct Satellite

Station Table:

Station Number	Station Name	Status	Landscape	Sprinkler	Notes
1	Station 001	Off	Shrub	Rotary	-
2	Station 002	On	Trees	Rotary	-
3	Station 003	Idle	Shrub	Rotary	-
4	Station 004	On	Trees	Rotary	-
5	Station 005	Off	Ground Cover	Rotary	-
6	Station 006	Idle	Shrub	Rotary	-
7	Station 007	Idle	Lawn	Rotary	-
8	Station 008	Off	Shrub	Rotary	-
9	Station 009	Off	Shrub	Rotary	-
10	Station 010	Off	Shrub	Rotary	-
11	Station 011	Off	-	-	-
12	Station 012	Off	-	-	-

- Grâce à IQ4 de Rain Bird, il est facile d'activer, de changer et d'arrêter manuellement des stations et des programmes à partir de votre appareil mobile ou de votre ordinateur

The screenshot shows the 'CONTROLLERS' section of the IQ4 software. The interface includes a top navigation bar with tabs for ACTIVITY, CONTROLLERS, PROGRAMS, REPORTS, and SYSTEM SETUP. Below the navigation bar, there are icons for various actions like Edit, Add, Sync, Refresh, Stop, Delete, and Move. The main area displays a table of controllers with columns for Status, Name, Site, Type, Profile Programmed, and Programs Used. The controller 'New In Carolina (G-Tec, S1)' is highlighted with a green oval, indicating it is selected. The bottom of the screen shows 'Rain Bird Dashboard > Controllers' and '2 / 18 Selected'.

Status	Name	Site	Type	Profile Programmed	Programs Used
<input type="checkbox"/>	Aurelia Sunnyview	Prod Mgr Site - CENTRAL TIME ZONE	EXHIBIT Pro	0	0
<input type="checkbox"/>	Aurelia Test Site	Prod Mgr Site - CENTRAL TIME ZONE	EXHIBIT Pro	25	4
<input type="checkbox"/>	Toxic Suite	Prod Mgr Site - CENTRAL TIME ZONE	EXHIBIT Pro	45	3
<input type="checkbox"/>	The Heights	Prod Mgr Site - CENTRAL TIME ZONE	EXHIBIT Pro	0	0
<input type="checkbox"/>	BOONZAAR Esports Complex	Prod Mgr Site - EASTERN TIME ZONE	EXHIBIT Pro	219	8
<input type="checkbox"/>	City of Columbia, GA	Prod Mgr Site - EASTERN TIME ZONE	EXHIBIT Pro	20	3
<input checked="" type="checkbox"/>	New In Carolina (G-Tec, S1)	Prod Mgr Site - EASTERN TIME ZONE	EXHIBIT Pro	0	0
<input type="checkbox"/>	Parade	Prod Mgr Site - PACIFIC TIME ZONE	EXHIBIT Pro	0	0
<input type="checkbox"/>	Vietnam Controller	Prod Mgr Site - VIETNAM	EXHIBIT Pro	0	0
<input type="checkbox"/>	ESP (X-VM Pro)	Product Manager Site	EXHIBIT Pro	8	4
<input type="checkbox"/>	ESP (X-VM Pro) (X-VM)	Product Manager Site	EXHIBIT Pro	20	1

- Une fois qu'un programmeur a été paramétré dans IQ4, naviguez jusqu'à l'écran de la liste des programmeurs et sélectionnez le programmeur que vous voulez utiliser en cliquant sur son nom

The screenshot displays the iQo software interface for managing irrigation systems. The top navigation bar contains 'ACTIVITY', 'CONTROLLERS', 'PROGRAMS', 'REPORTS', and 'SYSTEM SETUP'. The main area is titled 'MADONTSIDJENEL' and shows a list of stations. A green arrow points to the 'Control' icon in the left sidebar, which is highlighted in green. The sidebar also shows 'Main Reference' and 'Control Type' options like 'LXME' and 'Direct Satellite'.

Station	Station Name	Status	Controller	Control Type	Note
1	North Street	-	Unicon	Unicon	Street view
2	North Street	-	Unicon	Unicon	Street view
3	North Street	-	Unicon	Unicon	Street view
4	North Street	-	Unicon	Unicon	Street view
5	North Street	-	Unicon	Unicon	Street view
6	North Street	-	Unicon	Unicon	Street view
7	North Street	-	Unicon	Unicon	Street view
8	North Street	-	Unicon	Unicon	Street view
9	North Street	-	Unicon	Unicon	Street view
10	North Street	-	Unicon	Unicon	Street view
11	North Street	-	Unicon	Unicon	Street view
12	North Street	-	Unicon	Unicon	Street view
13	North Street	-	Unicon	Unicon	Street view
14	North Street	-	Unicon	Unicon	Street view
15	North Street	-	Unicon	Unicon	Street view
16	North Street	-	Unicon	Unicon	Street view
17	North Street	-	Unicon	Unicon	Street view
18	North Street	-	Unicon	Unicon	Street view
19	North Street	-	Unicon	Unicon	Street view
20	North Street	-	Unicon	Unicon	Street view

- Sélectionnez l'icône Control (contrôler) pour vous connecter au programmeur

The screenshot shows the Rain Bird iQo web interface. At the top, there are navigation tabs: ACTIVITY, CONTROLLER PRE, PROGRAMS, REPORTS, and SYSTEM UTILITY. The 'PROGRAMS' and 'REPORTS' tabs are highlighted with red arrows. Below the navigation, the main content area is titled 'MAIN RESIDENCE' and has sub-tabs for Programs, Stations, Master Values, and Settings. The 'Stations' tab is currently selected, displaying a table of irrigation stations. On the left side, there is a 'Controller Settings' panel for 'Main Residence' with 'LDMF' as the controller type and 'Direct Satellite' as the controller.

Station	Station Name	Run Time	Day of Week	Start Time	End Time	Note
1	North Street	1:00	-	6:00	6:30	Easy zone
2	North Drive	1:00	-	7:00	7:30	Drive North Side
3	South Drive	1:00	-	7:00	7:30	Hard to water - no water use
4	Pool Area	-	-	8:00	8:30	Pool - Control of landscape
5	South Lawn	-	-	8:00	8:30	Control of landscape
6	Backyard Lawn	-	-	8:00	8:30	Control of landscape, no water use
7	Backyard Lawn	-	-	8:00	8:30	Water for pool - no water use
8	Backyard Lawn	-	-	8:00	8:30	Water for pool - no water use
9	Backyard Lawn	-	-	8:00	8:30	Water for pool - no water use
10	Backyard Lawn	-	-	8:00	8:30	Water for pool - no water use
11	-	-	-	-	-	-
12	-	-	-	-	-	-

- Naviguez jusqu'à la page Programs (programmes) ou Stations, en fonction de ce que vous voulez faire

The screenshot displays the 'iQ' software interface for 'MALKIN RESIDENCE'. The 'PROGRAMS' tab is active, showing a table of programs. The table has columns for 'Program', 'Status', 'Start', 'Stop', 'Week Days', and 'Adjac'. Program A is selected, indicated by a checked checkbox. Red arrows highlight the 'Start' icon in the table header and the 'Start' checkbox for program A.

Program	Status	Start	Stop	Week Days	Adjac
<input checked="" type="checkbox"/> A	Start	1	07:00	Sa M T W T F S S	200
<input type="checkbox"/> B	Stop	2	07:00	Sa M T W T F S S	200
<input type="checkbox"/> C	Ground Cover / Annular	3	07:00	Sa M T W T F S S	110
<input type="checkbox"/> D	Budget	4	07:00	Any Day	200

- Pour lancer un programme, sélectionnez le programme, puis cliquez sur l'icône Start (démarrer)

The screenshot displays the IQ4 software interface for 'MALKIN RESIDENCE'. The main window shows a table with the following columns: #, Name, Zone, Status, Start, and Week Day. The first row is highlighted, and a red arrow points to the 'Status' column.

#	Name	Zone	Status	Start	Week Day	End
A	Drinks	1	Running	07:00	Su M T W Th F S	100
B	TVs	2	-	07:00	Su M T W Th F S	100
C	Ground Cover / Plants	3	-	07:00	Su M T W Th F S	110
D	Delays	4	-	07:00	Su M T W Th F S	120

- IQ4 contactera le programmeur et lancera le programme, puis affichera le programme en cours

The screenshot shows the 'Stations' configuration page in the iQ software. The interface includes a top navigation bar with 'iQ' and menu items like 'ACRIVER', 'CONTROLLERS', 'PROGRAMS', 'REPORTS', and 'SYSTEM'. Below this, the 'MALKIN RESIDENCE' header is visible, along with sub-tabs for 'Programs', 'Stations', 'Master Valves', and 'Stations'. A left sidebar contains 'Controller Settings' for 'Malkin Residence' with 'LXME' and 'Direct Control' options. The main area is a table of stations with columns for ID, Name, Flow, Type, and Description. Stations 3 and 4 are checked.

ID	Name	Flow	Type	Description	
1	Backflow	100%	Leakage	Backflow	
2	North Zone	12%	Shrub	Embers	Shrub areas
<input checked="" type="checkbox"/>	North Entry	12%	Turf	Embers	Crack, West Side, E.
3	South Garden	12%	Shrub	Embers	Shrub areas, flower beds, etc.
<input checked="" type="checkbox"/>	South Entry	12%	Turf	Embers	Crack, West Side, E.
5	Fountain Area	10%	Ground Cover	Embers	Area, it was a sunny area, fountain
6	West Side of House	10%	Shrub	Embers	Low water use ground cover, some shade
7	Pool Area Turf	12%	Turf	Embers	Warm South hybrid Bermuda grass lawn
8	Master Bedroom	10%	Wingnut	Embers	Wingnut, Master Bedroom, Terrace, etc.
9	Master Bedroom	10%	Wingnut	Embers	Wingnut, Master Bedroom, Terrace, etc.
10	Master Bedroom	10%	Wingnut	Embers	Wingnut, Master Bedroom, Terrace, etc.
11	-	10%	-	-	-
12	-	10%	-	-	-

- Pour activer une ou plusieurs stations, sélectionnez la page Stations puis les stations à utiliser

The screenshot shows the Rain Bird iQ software interface for 'MADON RESIDENCE'. A modal dialog titled 'Station Start(2)' is open, allowing manual activation of a station. The dialog includes a 'Run Time' field set to 0:15:00 and three sliders for 'Hours', 'Min', and 'Sec', each with a green indicator and a '0' to '59' scale. 'Cancel' and 'Start' buttons are at the bottom of the dialog. The background shows a table of stations with columns for Station, Name, Status, and Zone.

Station	Name	Status	Zone
1	North Sprink	Off	Shrub area
2	North Trees	On	Cross Walkway
3	South Sprink	Off	Shrub area
4	South Trees	On	Shrub area
5	Front Porch	Off	Front Porch
6	West Ground Cover	Off	Low water use ground cover, some shade
7	Pool Area Turfgrass	Off	Warm Season hard Bermuda (BUB Soil)
8	North Turfgrass	Off	Warm Season hard Bermuda (BUB Soil)
9	South Turfgrass	Off	Warm Season hard Bermuda (BUB Soil)
10	Roland Flower Bed	Off	Citrus & Herb Garden
11			
12			

- **Sélectionnez Start (démarrer) et indiquez une durée d'arrosage. Cliquez sur Start (démarrer) pour lancer l'activation manuelle**

The screenshot displays the IQ4 irrigation control interface. On the left, the 'Controller Settings' panel shows 'Actual Flow Rate: 1.41 gal/min (94.00%)' and 'Expected Flow Rate: 1.49 gal/min'. The main area is a table of stations with columns for Station ID, Name, Status, Plant Type, and Description. Red arrows point to the 'Status' column, highlighting 'Pending' and 'Running' statuses.

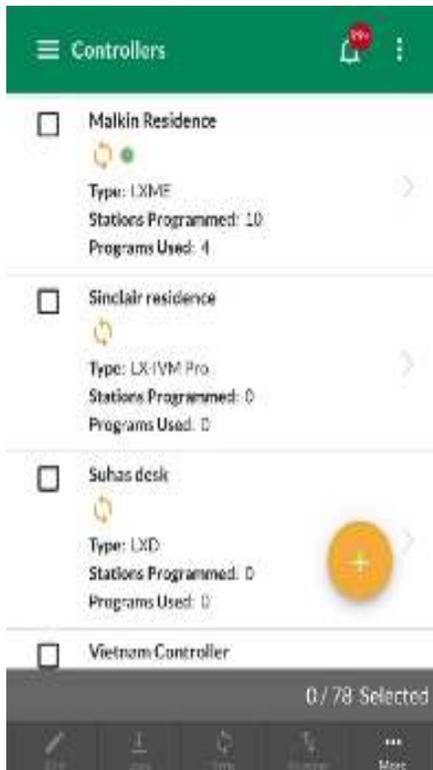
Station ID	Name	Status	Plant Type	Description
0	Jordan House	Water	Landscape	Sprinkler
1	San Jose State	OK	Shrub	Emitter
2	North Drive	Running	Tree	Emitter
3	South Drive	OK	Shrub	Emitter
4	South Drive	Pending	Tree	Emitter
5	Burns Park	OK	Ground Cover	Emitter
6	Woodland Court	OK	Shrub	Emitter
7	Foot Area to house	OK	Turfgrass	Spray Head
8	Woodsland Court	OK	Shrub	Emitter
9	Woodsland Court	OK	Shrub	Emitter
10	Woodsland Court	OK	Shrub	Emitter
11	Woodsland Court	OK	Shrub	Emitter
12	-	OK	-	-
13	-	OK	-	-

- IQ4 affichera les stations en cours de fonctionnement et la durée d'arrosage restante, ou Pending (en attente) si leur activation est différée

The screenshot shows the IQ4 software interface for 'MAI KIN RESIDENCE'. The 'Controller Settings' panel on the left is highlighted with a red box. It displays 'Flow' with a green progress bar and 'Actual Flow Rate: 1.88 gal/min (0.0559 l/min)' and 'Expected Flow Rate: 1.19 gal/min'. The main table on the right lists 11 stations with columns for Station ID, Name, Status, Type, Controller, and Notes.

Station ID	Name	Status	Type	Controller	Notes
1	North Sprinkler	Active	Emulgent	Emulgent	None
2	North Sprinkler	12.8	Sprinkler	Emulgent	Shrub area
3	North Tree	10 min 10 sec	Tree	Emulgent	Close Monitor, etc.
4	South Sprinkler	11.1	Sprinkler	Emulgent	Wood shrubs - low water use
5	South Tree	Pending	Tree	Emulgent	Labeled shrubs - low water use
6	Perimeter Annular	11.0	Ground Cover	Emulgent	Ground cover - low water use
7	West Ground Cover	12.8	Sprinkler	Emulgent	Low water use - low water use
8	East Area Turfgrass	12.8	Turfgrass	Emulgent	Warm season hybrid Bermuda (TIFDwarf)
9	East Area Turfgrass	12.8	Turfgrass	Emulgent	Warm season hybrid Bermuda (TIFDwarf)
10	East Area Turfgrass	12.8	Turfgrass	Emulgent	Warm season hybrid Bermuda (TIFDwarf)
11	East Area Turfgrass	12.8	Turfgrass	Emulgent	Warm season hybrid Bermuda (TIFDwarf)

- IQ4 affichera le débit réel et le débit attendu si une sonde de débit est installée et programmée, et si FloWatch est programmé



- **L'activation manuelle de programmes et de stations dans IQ4 est identique à partir d'un appareil mobile et sur un ordinateur**

FOIRE AUX QUESTIONS

FAQ