



Central Control Security

Your Data Security, Our Top Priority

Rain Bird's proprietary CloudLock Security Architecture ensures comprehensive protection for both digital and physical components. Our partners and customers can rest easy knowing that their data security is locktight.



Self-Contained System

The customer's network (WiFi or LAN) is never involved or exposed while using cellular connectivity



Constant Testing

Regular penetration testing conducted by a leading security firm ensures continued protection



Secure Transit

AES 256-bit encryption on HTTPS protocol safeguards the transfer of data in the cloud



Fully Encrypted

Data is encrypted at all times, whether stored or in transit



Continual Development

Ongoing investment in development allows us to deliver updates faster and makes Rain Bird better prepared to respond to potential threats



Fortified Servers

Cutting-edge Amazon Web Services cloud servers for maximum stability and security of data



Strong Password Policies

Industry-best password strength and expiration policies provide maximum protection



PIN Code Security

Optional PIN code locks secure the physical controller against unauthorized changes



Custom SIM Cards

128 bit encryption on custom SIM cards facilitates secure transit of irrigation data between the controller and local cell tower



Guarded Access

Account Owners maintain full control of controller-access permissions for their users and via our patent-pending *Sharing* and *Transferring* features

Call: 1-800-RAINBIRD for more information.

Visit: rainbird.com/products/iq4
to learn more about IQ™ Central Control.

