SMRT LOGIC™

A SMRTSCAPE.COM DEVICE

SMART HOME

BRINGING THE EASE OF YOUR SMART HOME TO YOUR LANDSCAPE.

You can now control your SMRT Logic™-managed Toro® and Irritrol® irrigation timers, Unique Lighting Systems® outdoor lighting, and other landscape features through Amazon® and Google® personal assistant devices. Simply enable the SMRT Logic skill and begin controlling aspects of your landscape with a few simple commands. Turn on the patio lights, give the flower bed a little extra water, or start the backyard fountain – all with the power of your voice.

WORKS WITH
amazon alexa

works with the
Google Assistant

WAKE PHRASES

- **"ALEXA..."**
  is the default phrase for Amazon Echo devices.

- **"HEY GOOGLE..."**
  is the default phrase for Google Home devices.
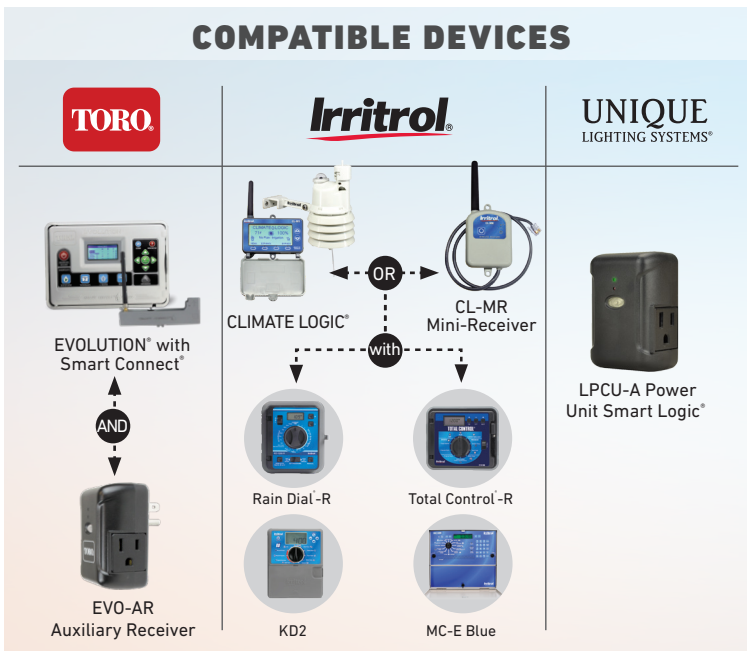
LIGHTING COMMANDS

- **TURN ON SCENE**
  "**Wake Phrase**, ask {SMRT Logic} to turn on {Scene}"

- **TURN ON SCENE FOR DURATION**
  "**Wake Phrase**, ask {SMRT Logic} to turn on {Scene} for {Duration}"

- **TURN OFF SCENE**
  "**Wake Phrase**, ask {SMRT Logic} to turn off {Scene}"

- **TURN ON ALL LIGHTING FOR A LOCATION**
  "**Wake Phrase**, ask {SMRT Logic} to turn on {Location} lighting"

- **TURN ON ALL LIGHTING FOR A LOCATION FOR DURATION**
  "**Wake Phrase**, ask {SMRT Logic} to turn on {Location} lighting for {Duration}"

- **TURN OFF ALL LIGHTING FOR A LOCATION**
  "**Wake Phrase**, ask {SMRT Logic} to turn off {Location} lighting"

- **LIST SCENES IN ACCOUNT**
  "**Wake Phrase**, ask {SMRT Logic} to list scenes"

- **LIST SCENES FOR LOCATION**
  "**Wake Phrase**, ask {SMRT Logic} to list scenes for {Location}"

COMPATIBLE DEVICES

TORO

Irritrol®

UNIQUE LIGHTING SYSTEMS®

EVOLUTION® with Smart Connect®

AND

EVO-AR Auxiliary Receiver

CLIMATE LOGIC®

OR

CL-MR Mini-Receiver

with

Rain Dial®-R

KD2

Total Control®-R

MC-E Blue

LPCU-A Power Unit Smart Logic®

IRRIGATION COMMANDS

- **TURN ON STATION**
  "**Wake Phrase**, ask {SMRT Logic} to turn on {Station}"

- **TURN ON STATION FOR DURATION**
  "**Wake Phrase**, ask {SMRT Logic} to turn on {Station} for {Duration}"

- **TURN ON PROGRAM**
  "**Wake Phrase**, ask {SMRT Logic} to turn on {Program}"

- **TURN OFF ALL IRRIGATION FOR A CONTROLLER**
  "**Wake Phrase**, ask {SMRT Logic} to turn off {Controller}"

- **TURN OFF ALL IRRIGATION FOR A LOCATION**
  "**Wake Phrase**, ask {SMRT Logic} to turn off {Controller}"

- **TURN OFF ALL IRRIGATION FOR A LOCATION**
  "**Wake Phrase**, ask { SMRT Logic } to turn off {Controller}"

- **TURN ON CONTROLLER** (Running Mode 'resume on next start')
  "**Wake Phrase**, ask {SMRT Logic} to turn on {Controller}"

- **TURN OFF CONTROLLER FOR DURATION**
  (Running Mode 'OFF for X days')
  "**Wake Phrase**, ask {SMRT Logic} to turn off {Controller} for {Duration}"

- **LIST CONTROLLERS IN ACCOUNT**
  "**Wake Phrase**, ask {SMRT Logic} to list controllers"

- **LIST CONTROLLERS IN A LOCATION**
  "**Wake Phrase**, ask {SMRT Logic} to list controllers for {Location}"

- **LIST PROGRAMS IN ACCOUNT**
  "**Wake Phrase**, ask {SMRT Logic} to list (programs | schedules)"

- **LIST PROGRAMS FOR CONTROLLER**
  "**Wake Phrase**, ask {SMRT Logic} to list (programs | schedules) for {Controller}"

- **LIST STATIONS IN ACCOUNT**
  "**Wake Phrase**, ask {SMRT Logic} to list (stations | zones)"

- **LIST STATIONS FOR CONTROLLER**
  "**Wake Phrase**, ask {SMRT Logic} to list (stations | zones) for {Controller}"

- **LIST RUNNING PROGRAMS FOR CONTROLLER**
  "**Wake Phrase**, ask {SMRT Logic} to list (running programs | running schedules) for {Controller}"

- **LIST RUNNING STATIONS FOR CONTROLLER**
  "**Wake Phrase**, ask {SMRT Logic} to list (running stations | running zones) for {Controller}"

- **QUERY RUNNING MODE FOR CONTROLLER**
  "**Wake Phrase**, ask {SMRT Logic} for {Controller} Running Mode"