



RK-RFA-200 – Radio Field Access

Smart Irrigation From the Ground Up

(800) 272-7472
www.tucor.com

The RK-RFA-200 is the answer to your RKD and RKS field control needs. The RK-RFA-200 allows for radio remote control of Tucor's easy-to-use RKD and RKS controllers, permitting in-the-field operation of individual zones and

Programs. It comes with a robust hand held radio and an external whip antenna. Public-access frequencies are assigned, so FCC licensing is not necessary.

SPECIFICATIONS



RK-RFA-200 (shown without cover)



RK-RFA-HH

FEATURES:

- Operate individual Stations (decoders):
 - Activate up to 999 minutes.
 - Deactivate one or all.
- Operate individual Programs:
 - Activate, pause, deactivate all.
- Typical range one mile, line-of-sight.
- No voice access required, all operations via DTMF keying.
- Outdoor rated: NEMA Type 1, 3, 4X, 6P, 12.
- Enclosure dimensions:
 - 11.6" H x 9.5" W x 4.5"D.
- Includes 6" whip antenna, BNC connection.

ORDERING CONFIGURATIONS:

- Frequencies:
 - FCC license-free, standard (151 MHz).
 - 450 MHz range optional (FCC license required when ordered).
- One handheld radio and charger included. Additional handhelds available for person-to-person voice communications.
- Available mounted on a backplate only, without the external box.

REQUIREMENTS:

- RKD or RKS.
- Uses serial port of RKD or RKS.
- 20' of serial cable included.
- 5' power cord included (120 VAC).
- Conduit for cables recommended.
- Not compatible with simultaneous use of Tucor moisture sensors.