



AMATEUR RADIO CLUB OF COLUMBIA COUNTY, INC.

A 501(c)3 Organization

EIN: 47-4248990

www.ARCCC.org

P. O. Box 285
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PRESS RELEASE

FOR IMMEDIATE RELEASE

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ARCCC, INC. DMR REPEATER

The Amateur Radio Club of Columbia County, Inc. is pleased to announce the ARCCC, Inc.'s DMR repeater located in Evans, GA is successfully connected to the TGIF DMR Network!

The DMR repeater frequency pair of 444.9000 (+5 MHz Offset) with a Color Code 15 is coordinated through the Southeastern Repeater Association by the Amateur Radio Club of Columbia County, Inc.

All amateurs will need to program their radios for using the repeater via RF with Talkgroup 358 on Timeslot 1 and Talkgroup 985 on Timeslot 2. These two talkgroups are static per timeslot on this repeater and are the only Talkgroups permitted per each Timeslot for now.

All licensed amateur radio operators are encouraged to utilize this DMR asset to join the TGIF TG 358 CSRA and TGIF TG 985 ARCCC, Inc. Talkgroups on the TGIF DMR Network.

We would like to thank all of the donors who contributed to this project to make our hobby so much more enjoyable!

Repeater Information:

Repeater ID: K4KNS
Repeater Output: 444.9000 MHz
Repeater Input: 449.9000 MHz
Color Code: 15
Location: Evans, GA
Repeater Make/Model: Motorola SLR5700
Repeater Power Out: 100 Watt, Full Duty Cycle Repeater
Antenna Height: Approximately 620' Elevation
Generator Power: No
Battery Power: Partial for now
Repeater Owner: Amateur Radio Club of Columbia County, Inc.

Talkgroup Information:

Static = Talkgroup is always on or connected

Dynamic = Talkgroup is accessible by keying on talkgroup to activate

Scheduled = Talkgroup is scheduled to automatically become static during stated times

ARCCC, Inc. (Evans, GA) DMR Repeater Talkgroup Information:

Static TS1 – TG358 (Connected to TGIF TG358)

Static TS2 – TG985 (Connected to TGIF TG985)

** TGIF will remain connected to this repeater as long as all audio levels are properly maintained on the talkgroups and no distortion/inconsistent logic exists.

To report an issue with this or any repeater in the CSRA, please visit <https://www.arccc.org/news/know-of-repeater-issues/> and complete the "Know of Repeater Issues" form which is located in the News and Info Center on the ARCCC, Inc. website.

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