



# Somerset County PA Hamfest

Presented by the Somerset County Amateur Radio Club

P.O. Box 1241  
Somerset, PA 15501

**Talk-In on K3SMT Repeaters**

147.195+ PL 123 and 443.250+ PL 123

**Date Change**

**Same Place**



ARRL  
Sanctioned

**Sunday, July 7, 2024– 8:00 AM to 1:00 PM**

**Where:** Somerset County Technology Center

281 Technology Drive, Somerset, PA 15501

*Grounds Open at 6:00 AM for vendors and tailgaters.*

Entrance Fee: **Adults \$5.00, children under 13 FREE**

Indoor Tables: Pre-Registration Required

Outside Tailgating: **FREE**

**Free Parking**

**Free Coffee**

**ARRL VE Testing  
at 10:00 AM  
Fee \$15.00**

## Main Prizes by KJI Electronics

### FIRST PRIZE

Yaesu VX-6R 2m/220/70cm Handheld

### SECOND PRIZE

MFJ-849 HF/VHF Digital Wattmeter

### THIRD PRIZE

Yaesu FT-70DR 144/430 Dual Band HT

### FOURTH PRIZE

Yaesu FT-65R 144/430 compact Dual Band HT

### FIFTH PRIZE

NanoVNA-H4 Vector Network Analyzer

### SIXTH PRIZE

PiZero with Ham Clock

### SEVENTH PRIZE

PiZero with Ham Clock

Main Prize Tickets \$1.00 each or 6 for \$5 or 25 for \$20  
Additional main prizes from DX Engineering

Door prizes from KJI and more!  
and Black Box Drawing 50 tickets at \$5.00 each

10:00 AM Presentation National Weather Service— State College

10:45 AM Western Pennsylvania Skywarn

1:00 PM Western Pennsylvania Repeater Council Meeting



**No-cost Pre-Registration  
REQUIRED  
for indoor space  
contact Stew, AK3J at  
ak3j@arrl.net or 814-444-0637  
for flyer updates visit  
www.k3smt.org**

### Directions from PA Turnpike Exit 110

**Go straight off  
ramp and turn left  
at 4th stoplight onto  
Route 31 East**

**Go 2.0 miles and  
turn left onto  
Technology Drive.**

**The Hamfest will be  
on your right  
behind the building**



For more local events and attractions see: <https://www.golaurelhighlands.com>

for Hamfest updates [www.k3smt.org](http://www.k3smt.org) and  
[www.arrl.org/hamfests/somerset-county-arc-hamfest](http://www.arrl.org/hamfests/somerset-county-arc-hamfest)