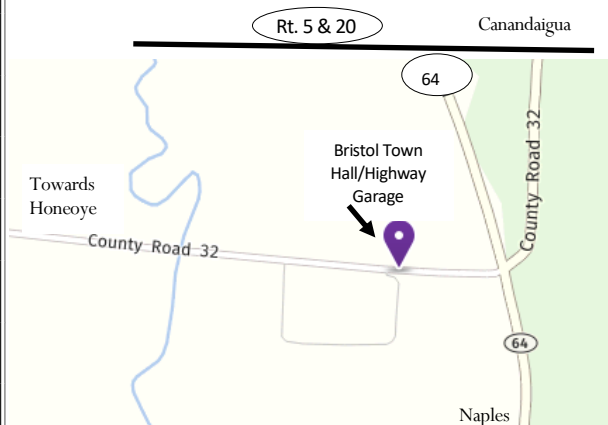


**To pre-register contact  
Cornell Cooperative  
Extension  
585-394-3977 x 427**

Funding for this event was provided from the Environmental Protection Fund as administered by the New York State Department of Environmental Conservation.



**Directions:**

**From the North and East:** Take Route 5 & 20 West to Rt. 21 South, take a left at light. When Rt. 21 turns left-stay straight (County Road 32). Follow the blue Bristol Mountain sign to Bristol Center. Cross over Rt. 64 and Bristol Town Hall/Highway Garage is on the right.

**From the North and West:** Route 5 & 20, turn right at Toomey's Corners (Rt. 20A and Rt. 64) Follow Rt 64 to Bristol Center, at County Road 32, turn right, Bristol Town Hall/Highway Garage is on the right.

**PRE-REGISTRATION REQUIRED  
FOR E-WASTE COLLECTION DAY**

Contact  
Cornell Cooperative Extension  
585-394-3977 x 427

Open to first 600 residents that pre-register.

Time slots are every 15 minutes.

First time slot is 8:00 am and the last time slot is 1:45 pm

Information needed to pre-register:

Name, phone number, the township you pay your taxes, and what you are bringing.

This event was organized by these Supervisors:

**Bob Green, Town of Bristol**  
**Fred Wille, Town of East Bloomfield**  
**Todd Campbell, Town of West Bloomfield**

**ONTARIO COUNTY  
HOUSEHOLD  
E-WASTE COLLECTION  
DAY**



**FREE and open to residents of Ontario County ONLY!**

**Pre-registration Required**

**Saturday  
December 2, 2017  
8:00 am to 2:00 pm**

**Bristol Town Hall/  
Highway Garage  
6740 County Road 32  
Canandaigua, NY**

# HOUSEHOLD ELECTRONIC WASTE COLLECTION DAY INFORMATION

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## DETAILS

This event is **FREE** to Ontario County Residents **ONLY**.

**Only Residentially generated electronics will be accepted.**

**No business electronic waste will be accepted.**

Pre-registration and Proof of Residency will be **REQUIRED**.

### What is E-Waste?

E-Waste is the disposal of electronics products. Improper disposal affects human and environmental health because many of these products contain toxic substances.

Improper disposal could be dumping your old analog TV in a field by your house, in a landfill, parking lot or a recycling manufacturer illegally shipping it overseas. The key to remember is that improper disposal could cause a harmful impact that affects your backyard.

The impact of E-Waste regarding televisions sped up by the digital transition because of the many individuals and businesses that replaced analog TVs with digital models.

## MATERIALS ACCEPTED

- ◆ **Computers** (including laptops, desktops, tablets, and e-readers)
- ◆ **Televisions**
- ◆ **Cathode ray tubes**
- ◆ **Cell phones**
- ◆ **Computer peripherals** (including any cable, cord, or wiring accompanying the computer peripheral)
  - ◆ Monitors
  - ◆ Electronic keyboards
  - ◆ Electronic mice or similar pointing devices,
  - ◆ Facsimile machines, document scanners, and printers (only those intended for use with a computer and weighing less than 100 lbs.)
- ◆ **Small electronic equipment** (including any cable, cord, or wiring accompanying the small electronic equipment)
  - ◆ VCRs
  - ◆ Digital video recorders (DVRs)
  - ◆ Portable digital music players
  - ◆ DVD players (including projectors with DVD player capabilities intended for home use)
  - ◆ Digital converter boxes
  - ◆ Cable or satellite receivers (including digital media receivers)
  - ◆ Electronic or video game consoles (including both handheld devices and those intended for use with a video display device)
- ◆ **Small scale servers**

## MATERIALS NOT ACCEPTED:

- ◆ Batteries
- ◆ Carbon monoxide detectors
- ◆ Dehumidifiers
- ◆ Devices containing liquid mercury (thermostats, switches, medical devices, thermometers)
- ◆ Light bulbs/fluorescent lamps
- ◆ Freon containing devices/materials (refrigerators, air conditioners, dehumidifiers)
- ◆ Gas powered equipment
- ◆ Household hazardous waste
- ◆ Large appliances (stoves, washers, dryers, dishwashers)
- ◆ Liquids
- ◆ Microwaves
- ◆ PCB ballasts
- ◆ Propane tanks
- ◆ Radioactive materials
- ◆ Small appliances (toasters, vacuum cleaners, coffee maker, irons, hair dryers)
- ◆ Smoke detectors
- ◆ Solid waste