



Your Complete Community Connection!

Your organization or business acknowledged in over

35,000 Manchester homes at affordable promotion rates

95.3 FM Radio and Comcast TV Channels 16 & 22

\$200 a Month BRANDING PACKAGE:

RADIO: 20 weekly radio announcements on 95.3FM (6 attached to a specific radio show of a non-profit organization that's doing good work in our city) and 14 other announcements (between 6AM and 10PM), that's 80 spots a month!

TELEVISION: Acknowledgement slide on Comcast channels 16 & 22 many times **per day** promoting your participation on WMNH and your company.

WEB: Branding slide on our radio streaming website wmnhradio.org rotating 24/7 with other participating sponsors

A banner ad with links to your website on ManchesterTV.org may be purchased for an additional \$300 a year where viewers of our live webstream (Ch 16, 22, & 23) would see your sponsorship.

TOTAL ENCLOSED: \$ _____

Make Checks Payable to: Manchester Public Television



X _____

Authorized Signature of Business Sponsor

Date _____

Name _____

Company Name _____

Address _____

Website or E-mail _____

Phone _____



Because we are a locally and federally regulated non-profit organization, content of acknowledgements on MPTS's cable channel must be non-commercial. The following is permitted: Use of a business name or logo, list of their locations, telephone numbers, and an Internet address, use of their brand or trade names and product or service listings, and "value-neutral" descriptions, displays, or distribution of their products or services (those without qualitative or comparative descriptions).

TV billboards are static images displayed on Channels 16 & 22 in Manchester. Pages cannot be updated during their display term. Pages are intended to acknowledge businesses that financially support Manchester Public Television Service. MPTS reserves the right to decline support from any business or individual.

www.ManchesterTV.org

628-6099

**Manchester Public Television
1045 Elm St #300
Manchester, NH 03101**