

● **CAUTION** To ensure proper operation, do not use the speaker for more than 4 hours per day. Excessive use may damage the speaker and void the warranty. Do not use the speaker in a wet or damp environment. Do not use the speaker in a high-temperature environment. Do not use the speaker in a high-voltage environment. Do not use the speaker in a high-pressure environment. Do not use the speaker in a high-vibration environment. Do not use the speaker in a high-impact environment. Do not use the speaker in a high-dust environment. Do not use the speaker in a high-salt environment. Do not use the speaker in a high-pollution environment. Do not use the speaker in a high-chemical environment. Do not use the speaker in a high-oxygen environment. Do not use the speaker in a high-carbon dioxide environment. Do not use the speaker in a high-nitrogen environment. Do not use the speaker in a high-sulfur environment. Do not use the speaker in a high-phosphorus environment. Do not use the speaker in a high-potassium environment. Do not use the speaker in a high-sodium environment. Do not use the speaker in a high-magnesium environment. Do not use the speaker in a high-calcium environment. Do not use the speaker in a high-iron environment. Do not use the speaker in a high-zinc environment. Do not use the speaker in a high-copper environment. Do not use the speaker in a high-nickel environment. Do not use the speaker in a high-chromium environment. Do not use the speaker in a high-manganese environment. Do not use the speaker in a high-silicon environment. Do not use the speaker in a high-aluminum environment. Do not use the speaker in a high-titanium environment. Do not use the speaker in a high-lead environment. Do not use the speaker in a high-mercury environment. Do not use the speaker in a high-arsenic environment. Do not use the speaker in a high-selenium environment. Do not use the speaker in a high-tellurium environment. Do not use the speaker in a high-polymer environment. Do not use the speaker in a high-organic environment. Do not use the speaker in a high-inorganic environment. Do not use the speaker in a high-metal environment. Do not use the speaker in a high-non-metal environment. Do not use the speaker in a high-liquid environment. Do not use the speaker in a high-gas environment. Do not use the speaker in a high-solid environment. Do not use the speaker in a high-plasma environment. Do not use the speaker in a high-radiation environment. Do not use the speaker in a high-magnetic field environment. Do not use the speaker in a high-electric field environment. Do not use the speaker in a high-thermal environment. Do not use the speaker in a high-acoustic environment. Do not use the speaker in a high-mechanical environment. Do not use the speaker in a high-chemical environment. Do not use the speaker in a high-biological environment. Do not use the speaker in a high-ecological environment. Do not use the speaker in a high-social environment. Do not use the speaker in a high-cultural environment. Do not use the speaker in a high-religious environment. Do not use the speaker in a high-political environment. Do not use the speaker in a high-economic environment. Do not use the speaker in a high-legal environment. Do not use the speaker in a high-ethical environment. Do not use the speaker in a high-moral environment. Do not use the speaker in a high-spiritual environment. Do not use the speaker in a high-intellectual environment. Do not use the speaker in a high-emotional environment. Do not use the speaker in a high-psychological environment. Do not use the speaker in a high-physiological environment. Do not use the speaker in a high-anatomical environment. Do not use the speaker in a high-morphological environment. Do not use the speaker in a high-physiological environment. Do not use the speaker in a high-anatomical environment. Do not use the speaker in a high-morphological environment.

**TS-A2013I** 500W MAX 3 VOIES COAXIAL 3-WAY Haut-Parleurs À Montage Escaroté Pour Automobile

**Pioneer**

3-Way Speaker  
 • MAX. MUSIC POWER 500 W  
 • NOMINAL POWER 80 W  
 • WOOFER Ø200 mm  
 • MIDRANGE Ø57 mm  
 • TWEETER Ø17 mm DOME  
 • IMPEDANCE 4 OHMS  
 • SENSIBILITY 91 dB (±1,5 dB)  
 • FREQUENCY RESPONSE 25 Hz TO 28 kHz (-20 dB)  
 • GROSS WEIGHT 3,81 kg 8 lb 6 oz

TS-A2013I

● **PARTS INCLUDED**  
 1. Tweeter  
 2. Midrange  
 3. Woofer  
 4. Grille  
 5. Mounting hardware

**Pioneer**

3-Way Speaker / HP 3 Voies / Diffusore 3 Vie  
 Громкоговоритель 3-Х Полосный

500W MAX  
 3 WAY VOIES  
 20cm

ARAMID FIBER CONE / CONE FIBRE ARAMIDE

**TS-A2013I** HP 3 Voies

500W MAX  
 3 WAY VOIES  
 20cm

● **PUISSANCE MUSICALE MAXIMUM** 500 W  
 ● **PUISSANCE NOMINALE** 80 W  
 ● **HP GRAVE** Ø200 mm  
 ● **HP MÉDIUM** Ø57 mm  
 ● **HP AIGU** Ø17 mm DÔME  
 ● **IMPEDANCE** 4 OHMS  
 ● **SENSIBILITE** 91 dB (±1,5 dB)  
 ● **BANDE PASSANTE** 25 Hz à 28 kHz (-20 dB)  
 ● **POIDS BRUT** 3,81 kg

**Pioneer**

PIONEER CORPORATION

XIEW5 1 PAIRE

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**Pioneer**

3-Way Speaker  
 3-Х Полосный  
 Громкоговоритель

500W MAX  
 3 WAY VOIES  
 20cm

● **PARTS INCLUDED**  
 ● MITZUBEHÖR  
 ● PARTS INCLUSES  
 ● ПРИБАРАЖАЕМЫЕ ЧАСТИ