

Pioneer



**200W
MAX**

**2WAY
VOIES**

4" x 6"

<http://www.pioneerelectronics.com>
<http://www.pioneerelectronics.ca>

TS-G4644R

2-Way Speaker
HP 2 Voies
Altavoz 2 Vías

CUSTOM-FIT / HP PERSONNALISÉS
GENERAL MOTORS • VOLKSWAGEN
MERCEDES-BENZ

PB TM
INJECTION
MOLDED
CONE

Pioneer



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Register your product at
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PIONEER CORPORATION

XIUC



1 PAIR

TS-G4644R

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PD INJECTION
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XIUC



1 PAIRE



RECYCLED
PAPER
PAPIER
RECYCLE

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P INJECTION
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PS INJECTION
MOULDED
CONE

TS-G4644R

200W MAX.

Flush-Mount Car Speaker
4" x 6" (195 mm x 153 mm)
COAXIAL 2-WAY

Haut-Parleurs à Montage Encastré
Pour Automobile
2 VOIES COAXIAL 95 mm x 153 mm

Altavoz De Montaje Al Ras
Para Automóvil
95 mm x 153 mm COAXIAL DE 2 VIAS

Be sure to read this instruction manual before installing this speaker.
Prière de lire obligatoirement ce manuel d'installation avant de monter les haut-parleurs.
Antes de instalar el altavoz es importante que lea estas instrucciones.
Leia este manual de instruções antes de instalar o alto-falante.

⚠ WARNING

Over time, your hearing "comfort level" adapts to higher volumes of sound, so that what sounds "normal" can actually be doing harm. To protect against hearing loss, set your equipment's volume at a low setting, slowly increase it until you can hear it comfortably and clearly, and leave it there. Do not turn up the volume so high that you can't hear what's around you.

⚠ AVERTISSEMENT

Avant les temps, votre système auditif peut s'adapter à des volumes supérieurs, et ce qui vous semble un « niveau de confort normal » pourrait au contraire endommager votre ouïe. Pour éviter toute perte auditive, réglez d'abord le volume de votre matériel à un niveau inférieur, puis montez-le progressivement jusqu'à un niveau d'écoute confortable et clair. Ne touchez ensuite plus au bouton du volume, et assurez-vous toujours de pouvoir entendre ce qui se passe autour de vous.

⚠ WARNING

Handling the cord on this product or cords associated with accessories sold with the product may expose you to chemicals listed on proposition 65 known to the State of California and other governmental entities to cause cancer and birth defect or other reproductive harm.

Wash hands after handling.

● SPECIFICATIONS

• Reproduction system	Coaxial two way
• Speaker specifications	
Woofer	95 mm x 153 mm (3-1/4" x 6") Water-resistant Injection-molded polypropylene cone High compliance, rolled edge Heat-resistant voice coil Magnet: 130 g (4.5 oz)
Tweeter	φ 30 mm (1-3/16" Dia.) Balanced dome Neodymium magnet: 1.75 g (0.06 oz)
• Nominal impedance	4 Ω
• Sensitivity	89 dB (±1.5 dB)
• Frequency response	40 Hz to 28 kHz (–20 dB)
• Maximum music power	200 W
• Nominal power	30 W
• Weight (per speaker including accessory parts)	0.41 kg (14 oz)
• Gross weight (2 speakers including packaging)	0.89 kg (1 lb 15 oz)

● CARACTERISTIQUES

• Système de reproduction	Coaxial à 2 voies
• Spécifications des haut-parleurs	
HP Grave	95 mm x 153 mm Résistant à l'eau Cône en polypropylène moulé par injection Grande élasticité acoustique, bord arrondi Bobine mobile résistante à la chaleur Aimant: 130 g
HP Aigu	φ 30 mm Dôme équilibré Aimant en néodyme: 1,75 g
• Impédance nominale	4 Ω
• Sensibilité	89 dB (±1,5 dB)
• Bande passante	40 Hz à 28 kHz (–20 dB)
• Puissance musicale maximum	200 W
• Puissance nominale	30 W
• Poids (par haut-parleur pièces accessoires comprises)	0,41 kg
• Poids brut (2 haut-parleurs emballage compris)	0,89 kg

● ESPECIFICACIONES

• Sistema de reproducción	Coaxial de 2 vías
• Especificaciones del altavoz	
Woofer	95 mm x 153 mm A prueba de agua Membrana de polipropileno moldeado por inyección Alta elasticidad, borde laminado Bobina de voz resistente al calor Imán: 130 g
Tweeter	φ 30 mm Domo equilibrado Imán(Neodimio): 1,75 g
• Impedancia nominal	4 Ω
• Sensibilidad	89 dB (±1,5 dB)
• Respuesta de frecuencia	40 Hz a 28 kHz (–20 dB)
• Máxima potencia de música	200 W
• Potencia nominal	30 W
• Peso (por altavoz incluyendo accesorios)	0,41 kg
• Peso bruto (2 altavoces incluyendo embalaje)	0,89 kg

● ESPECIFICAÇÕES

• Sistema de reprodução	Rota dupla coaxial
• Especificações do alto-falante	
Woofer	95 mm x 153 mm Resistente à água Cone de polipropileno moldado a injeção Alta fidelidade, canto boleado Bobina de voz resistente ao calor Magneto: 130 g
Tweeter	φ 30 mm Domo equilibrado Magneto de neodímio: 1,75 g
• Impedância nominal	4 Ω
• Sensibilidade	89 dB (±1,5 dB)
• Resposta de frequência	40 Hz a 28 kHz (–20 dB)
• Potência máxima de música	200 W
• Potência nominal	30 W
• Peso (por alto-falante incluindo peças acessórios)	0,41 kg
• Peso bruto (2 alto-falantes incluindo empacotamento)	0,89 kg

⚠ CAUTION

1. Do not touch the speaker flexible wire ④.
2. Do not change the direction of the speaker terminal assembly ⑤.
3. Make sure lead and speaker terminals do not contact metal.
4. When making connections, refer also to the instruction manual of the car stereo used.

⚠ ATTENTION

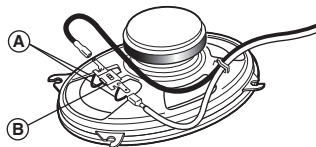
1. Ne jamais toucher le fil flexible de haut-parleur ④.
2. Ne pas modifier l'orientation de plaquette de connexions du haut-parleur ⑤.
3. S'assurer que les fils et les bornes de haut-parleurs ne touchent pas une pièce métallique.
4. Le branchement s'opère après consultation de la notice d'instructions de l'autoradio qui est utilisé.

⚠ PRECAUCION

1. No se debe tocar el alambre flexible ④ del altavoz.
2. No cambiar la dirección del ensamblaje de terminal del altavoz ⑤.
3. Asegurarse de que los terminales del altavoz y el hilo conductor no están en contacto con el metal.
4. Para hacer la conexión consultar también el manual de instrucciones que se provee para el "reproductor".

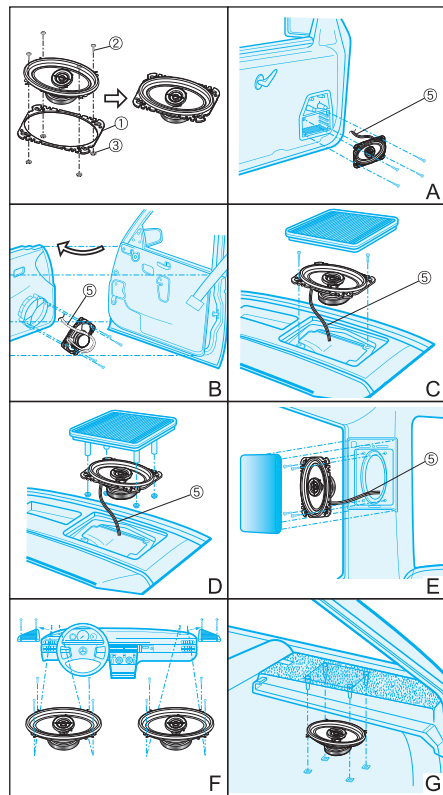
⚠ PRECAUÇÃO

1. Não toque no fio flexível do alto-falante ④.
2. Não mude a direção de montagem do terminal do alto-falante ⑤.
3. Assegure-se de que o fio e os terminais do alto-falantes não entrem em contacto com metal.
4. Quando da realização das conexões, favor referir-se também ao manual de instruções do estereo de carro que está sendo usado.



●HOW TO INSTALL
●MODE D'INSTALLATION

●INSTALACION
●COMO INSTALAR

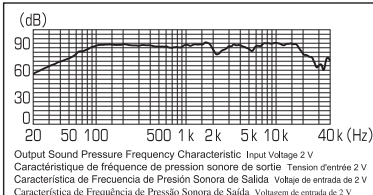


●EXAMPLE OF MOUNTING
●EXEMPLE DE MONTAGE

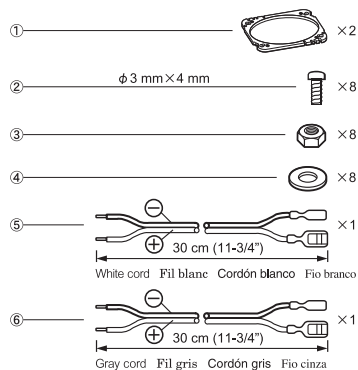
●EJEMPLO DE MONTAJE
●EXEMPLO DE MONTAGEM

MAKE		MODEL	YEAR	FACTORY LOCATION	ILLUSTRATION
CONSTRUCTEUR		MODELE	ANNEES	EMPLACEMENT	ILLUSTRATION
FABRICANTE		MODELO	AÑOS	DE LA FÁBRICA	ILUSTRACIÓN
FABRICANTE		MODELO	ANOS	LOCALIZAÇÃO	ILUSTRAÇÃO
GM	BUICK	SKYLARK	1992~1998	FRONT DOOR	A
		LE SABRE CUSTOM	1992~1999	DASHBOARD	C
	CHEVROLET/GMC	CAVALIER	1995~2005	FRONT DOOR	A
		ASTRO / SAFARI	1996~2005	REARPIILER	E
		MALIBU	1997~2003	FRONT DOOR	A
		CAPRICE CLASSIC / IMPALA SS	1991~1996	FRONT DOOR	A
		S-10 BLAZER / PICKUP	1982~2005	DASHBOARD	D
		S-15 JIMMY / PICKUP	1982~2005	DASHBOARD	D
		SUBURBAN	1992~1994	DASHBOARD	C
		BLAZER / YUKON FULL SIZE	1992~1994	DASHBOARD	C
		CK-PICKUP / SIERRA FULL SIZE	1988~1994	DASHBOARD	C
			1995~1999	REAR SIDE	E
		CK-PICKUP EXTENDED CAB	1997~1999	DASHBOARD	C
		SILVERADO / SIERRA	1999~2007	REAR SIDE	E
	PONTIAC	GRAND AM	1992~1998	FRONT DOOR	A
		GRAND PRIX	1988~1991	DASHBOARD	D
			1992~1993	FRONT DOOR	A
		BONNEVILLE	1987~1991	DASHBOARD	D
			1992~1999	FRONT DOOR	B
		SUNFIRE	1995~2005	FRONT DOOR	A
	OLDSMOBILE	ACHIEVA	1992~1998	FRONT DOOR	A
V.W.	GOLF	1983~1998	REAR SIDE	G	
MERCEDES	S SERIES	1986~1991	DASHBOARD	F	

●CHARACTERISTIC
●CARACTERISTICA
●CARACTERISTIQUE
●CARACTERÍSTICA



●PARTS INCLUDED
 ●PIECES COMPRISES
 ●PIEZAS INCLUIDAS
 ●PECAS INCLUIDAS



●DIMENSIONS
 ●DIMENSIONS
 ●DIMENSIONES
 ●DIMENSÃO

