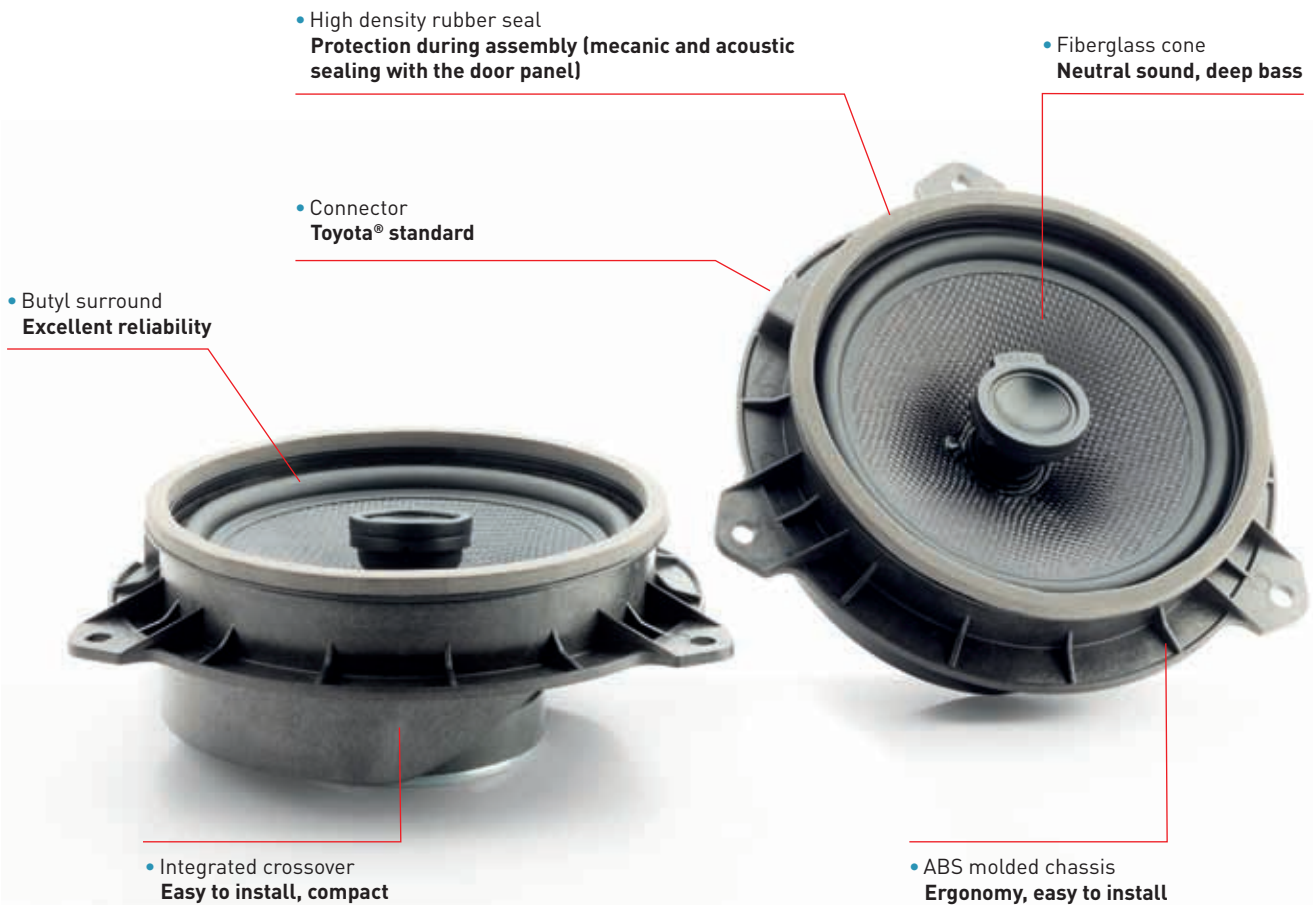


PLUG&PLAY IC 165 TOY

2-way coaxial kit



• Woofer
connector extension



• Rivet
Woofer attachment

WHAT MAKES THE DIFFERENCE

- Easy installation
- Respect of the original TOYOTA® connectors
- Better precision in high frequencies
- High density rubber ring for acoustic sealing with the door panel

TECHNICAL CHARACTERISTICS

Woofer: 6¹/₂" (165mm)
Voice-coil diameter: 1" (25mm)
Magnet: 3¹/₃" (85mm)
Aluminum inverted dome compact tweeter
Max. power: 120 Watts

Nominal power: 60 Watts RMS
Sensitivity (2.83V/1m) : 91dB
Impedance: 4 Ohms
Frequency response: 60Hz - 20kHz

PLUG&PLAY IC 165VW

2-way coaxial kit



KEY POINTS

- Easy installation, 100% plug and play (original connectors) (1h max.)
- Original installation upgrade
- Respect of the original VOLKSWAGEN® connectors
- Audiophile quality sound
- Better precision in high frequencies

TECHNICAL CHARACTERISTICS

Woofers: 6¹/₂" (165mm)

Voice-coil diameter: 1" (25mm)

Voice-coil height: 0⁷/₁₆" (11.6mm)

Magnet: 3¹/₈" (85mm)

Aluminium inverted dome TN44 tweeter

Max. power: 120 Watts

RMS power: 60 Watts

Sensitivity (2.83V/1m): 92 dB

Bandwidth: 60 Hz – 20 kHz

Nominal impedance: 4 Ohms

PLUG&PLAY IC 690TOY

2-way coaxial kit



WHAT MAKES THE DIFFERENCE

- Easy installation
- Respect of the original TOYOTA® connectors
- Better precision in high frequencies
- Compact tweeter for better adaptation in factory location
- High density rubber ring for acoustic sealing with the door panel

TECHNICAL CHARACTERISTICS

Woofer : 6x9" (165x230mm)

Diamètre bobine : 1^{3/16}" (30mm)

Moteur : 3^{1/8}" (85mm)

Aluminum inverted dome compact tweeter

Max. power: 150 Watts

Nominal power: 75 Watts RMS

Sensitivity (2.83V/1m): 92dB

Impedance: 4 Ohms

Frequency response: 50Hz - 20kHz

IC PSA 165

Product Data Sheet

Processed aluminum inverted dome tweeter
Smoothness and definition without directivity
Tilted and rotary mounting
Orientation in the driver direction

Butyl surround
Perfect reliability

Polyglass cone
Neutral sound without coloration

Integrated crossover
Easy connection



Key points

- High sensitivity
- Shallow mounting depth (49.9 mm)
- Great improvement from original car speakers
- Dynamics and neutrality
- Soundstage orientation

Type	2-way coaxial kit
Woofers	6 1/2" (165mm)
Voice-coil diameter	1" (25mm)
Voice-coil height	0 1/4" (7mm)
Magnet	3 9/16" (90mm)
Tweeter	Aluminum inverted dome tweeter
Integrated crossover	6/6dB/oct
Max. power	140W
Nom. power	70W RMS
Sensitivity (2,83 V/1 m)	93.2dB
Frequency response	60Hz - 20kHz
Accessories	Supplied without grille

IC REN 130

Product Data Sheet

Processed aluminum inverted dome tweeter
Smoothness and definition without directivity
Tweeter and rotary mounting
Orientation in the driver direction

Polyglass cone
**Neutral sound
without coloration**

Partial horn loading
**Best positioning in the
soundstage**



Integrated crossover
Easy connection

Butyl surround
Perfect reliability

Key points

- High sensitivity
- Dynamics and neutrality
- Soundstage orientation

Type	2-way coaxial kit
Woofers	5" (130mm)
Voice-coil diameter	1" (25.5mm)
Voice-coil height	0 ¹ / ₃ (8.4mm)
Magnet	2 ¹³ / ₁₆ (72mm)
Tweeter	Aluminum inverted dome tweeter
Integrated crossover	6dB/oct
Max. power	120W
Nom. power	60W RMS
Sensitivity (2,83 V/1 m)	91.8dB
Frequency response	80Hz - 20kHz
Original connector	
Accessories	Rivets

IC RNS 165

Product Data Sheet



Key points

- High sensitivity (Direct headunit using)
- High dynamique
- Rotative tweeter

Type	2-way coaxial kit
Woofers	6 ¹ / ₂ " (165mm)
Voice-coil diameter	1" (25mm)
Voice-coil height	0 ⁷ / ₁₆ (11mm)
Magnet	3 ¹ / ₁₃ (85mm)
Tweeter	Aluminum inverted dome tweeter
Integrated crossover	6dB/oct
Max. power	120W
Nom. power	60W RMS
Sensitivity (2,83 V/1 m)	92dB
Frequency response	60Hz - 20kHz
Original connector	
Accessories	Rivets

PLUG&PLAY IS 165TOY

2-way component kit



WHAT MAKES THE DIFFERENCE

- Easy installation
- Respect of the original TOYOTA® connectors
- Better precision in high frequencies
- Compact tweeter for better adaptation in factory location
- High density rubber ring for acoustic sealing with the door panel

TECHNICAL CHARACTERISTICS

Woofers: 6 1/2" (165mm)

Voice-coil diameter: 1" (25mm)

Magnet: 3 1/3" (85mm)

Aluminum inverted dome compact tweeter

Max. power: 120 Watts

Nominal power: 60 Watts RMS

Sensitivity (2.83V/1m) : 91dB

Impedance: 4 Ohms

Frequency response: 60Hz - 20kHz

PLUG&PLAY IS 165VW

2-way component kit



KEY POINTS

- Easy installation, 100% plug and play (1h max.)
- Original installation upgrade
- Respect of the original VOLKSWAGEN® connectors
- Audiophile quality sound
- Better precision in high frequencies
- Adaptation of the tweeter in the original location

TECHNICAL CHARACTERISTICS

Woofer: 6¹/₂" (165mm)

Voice-coil diameter: 1" (25mm)

Voice-coil height: 0⁷/₁₆" (11.6mm)

Magnet: 3¹/₃" (85mm)

Aluminium inverted dome TN44 tweeter

Crossover: 0/6dB

Max. power: 120 Watts

RMS power: 60 Watts

Sensitivity (2.83V/1m): 92dB

Bandwidth: 60Hz – 20kHz

Nominal impedance: 4 Ohms

PLUG&PLAY IS 690TOY

2-way component kit



WHAT MAKES THE DIFFERENCE

- Easy installation
- Respect of the original TOYOTA[®] connectors
- Better precision in high frequencies
- Compact tweeter for better adaptation in factory location
- High density rubber ring for acoustic sealing with the door panel

TECHNICAL CHARACTERISTICS

Woofer : 6x9" (165x230mm)

Diamètre bobine : 1^{3/16}" (30mm)

Moteur : 3^{1/8}" (85mm)

Aluminum inverted dome compact tweeter

Max. power: 150 Watts

Nominal power: 75 Watts RMS

Sensitivity (2.83V/1m): 92dB

Impedance: 4 Ohms

Frequency response: 50Hz - 20kHz

IS PSA 165

Product Data Sheet

MADE IN
 FRANCE



Key points

- High compatibility with shallow original space
- High sensitivity
- Deep bass and neutral midrange
- Neodymium magnet: powerful & compact: 67,4mm (with rubber cap) & 45 mm (without cap)
- 2 tweeter support accessories

Type	2-way component kit
Woofer	6 ¹ / ₂ " (165mm)
Voice-coil diameter	1 ¹ / ₄ " (32mm)
Voice-coil height	2/16" (10.5mm)
Magnet	Neodymium
Tweeter	Aluminum inverted dome TNB tweeter
Integrated crossover	6dB/oct (woofer) - 12dB/oct (tweeter)
Max. power	120W
Nom. power	60W RMS
Sensitivity (2,83 V/1 m)	92.7dB
Frequency response	60Hz - 28kHz
Accessories	Supplied without grille. Crossover on connector (woofer and tweeter)

IS REN 130

Product Data Sheet

MADE IN
 FRANCE



Woofer spacer



Tweeter mouting



Inclined tweeter mounting
 Easy installation
 Soft touch finish



Connector with
 integrated crossover



Accessories

Key points

- Removable clips supplied
- Neodymium magnet: powerful & compact
- Compatibility with shallow original space
- 2 tweeter support accessories

Type	2-way component kit
Woofer	5" (130mm)
Voice-coil diameter	1 ¹ / ₄ " (32mm)
Voice-coil height	7/16" (10.5mm)
Magnet	Neodymium
Tweeter	Aluminum inverted dome TNB tweeter
Integrated crossover	6dB/oct (woofer) - 18dB/oct (tweeter)
Max. power	100W
Nom. power	50W RMS
Sensitivity (2,83 V/1 m)	91.7dB
Frequency response	80Hz - 28kHz
Accessories	Tweeter's châssis fixing accessories. Crossover on connector (woofer and tweeter).

IS RNI 690

Product Data Sheet



Key points

- High sensitivity
- Shallow mounting depth (3⁹/₃₂" - 83.5mm)
- Dynamics and neutrality
- 2 types of tweeter mounts
- Compact tweeter

Type	2-way component kit
Woofer	6"x9" (164x235mm)
Voice-coil diameter	1" (25mm)
Tweeter	Aluminum/Magnesium inverted dome TNB tweeter
Integrated crossover	6dB/oct
Max. power	160W
Nom. power	80W RMS
Sensitivity (2,83 V/1 m)	93.6dB
Frequency response	55Hz - 21kHz
Accessories	Delivered without grilles

IS RNS 165

Product Data Sheet

MADE IN
 FRANCE



Woofer spacer



Tweeter mouting



Inclined tweeter mounting
 Easy installation
 Soft touch finish



Connector with integrated crossover



Accessories

Key points

- High sensitivity
- Deep bass and neutral midrange
- Neodymium magnet: powerful & compact
- 2 tweeter support accessories

Type	2-way component kit
Woofer	6 1/2" (165mm)
Voice-coil diameter	1 1/4" (32mm)
Voice-coil height	7/16" (10.5mm)
Magnet	Neodymium
Tweeter	Aluminum inverted dome TNB tweeter
Integrated crossover	6dB/oct (woofer) - 18dB/oct (tweeter)
Max. power	120W
Nom. power	60W RMS
Sensitivity (2,83 V/1 m)	92.7dB
Frequency response	60Hz - 28kHz
Accessories	Tweeter's châssis fixing accessories. Crossover on connector (woofer and tweeter).