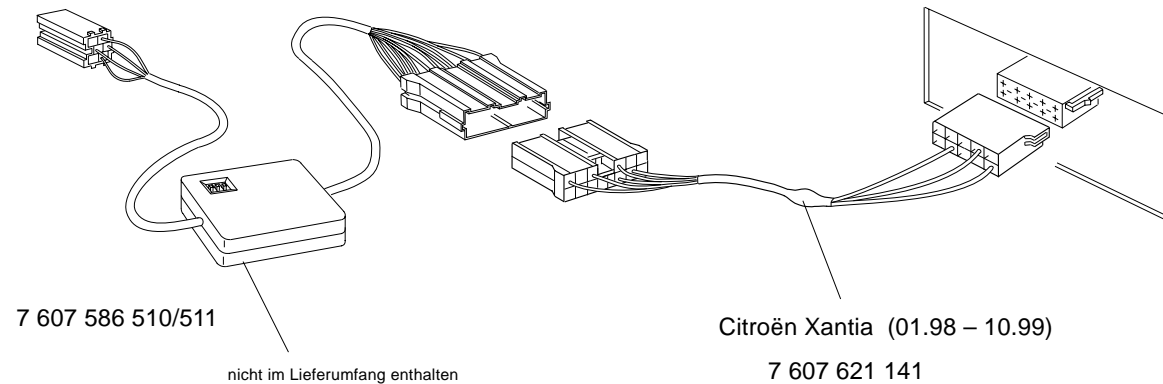


7 607 621 141 (Für Interface 7 607 586 510)

- (D) Bedienungsanleitung für das Fahrzeugspezifische Adapterkabel 7 607 621 141 an die Citroën-Lenkradfernbedienung.**
- (GB) Operating instructions of the vehicle-specific adapter cable 7 607 621 141 to the Citroën steering wheel remote control.**
- (F) Mode d'emploi pour le câble d'adaptation spécifique au véhicule 7 607 621 141 à la télécommande au volant Citroën.**
- (I) Istruzioni d'uso per il cavo di adattamento 7 607 621 141, con caratteristiche specifiche a seconda dell'autovettura, da allacciare al telecomando su volante.**
- (NL) Gebruiksaanwijzing van de modelspecifieke adapterkabel 7 607 621 141 op de Citroën-stuurwielafstandsbediening.**
- (S) Bruksanvisning för den fordonsspecifika adapterkabeln 7 607 621 141 till rattfjärrstyrningen Citroën.**
- (E) Instrucciones de manejo del cable adapter 7 607 621 141 específico al vehículo al mando a distancia del volante.**
- (P) Instrução de serviço para o cabo de adaptação específico para o tipo de automóvel 7 607 621 141 ao telecomando de volante da.**



nicht im Lieferumfang enthalten
not included in the delivery
non fornita!
non in dotazione
niet meegeleverd
ikke idet da Leveringsomfang
ej med i leveransen
No incluido en el suministro!

Funktionstabelle für Citroën Xantia (01/98 –10.99)

	Radiotyp:	1	2	3	4	5	Radiotyp:	1	2	3	4	5	Radiotyp:	1	2	3	4	5	Radiotyp:	1	2	3	4	5	Radiotyp:	3
RC-Button	Tuner						CC						CD						CDC						Phone	
SEL.	SRC	x	x	x	x	x	SRC	x	x	x	x		SRC	x	x		x	x	SRC		x	x	x	x		
SEL. >2s	CD-Eject	x											CD-Eject	x	x				Navi					x		
SEL. >2s	Scan				x								CD-Scan				x	x	CD-Scan					x		
SEL.	Mute	x	x		x	x	Mute	x	x		x		Mute	x	x		x	x	Mute		x		x	x		
SEL.	Phone			x			Phone			x									Phone			x			Phone	x
SEL. >2s	prog. Mute Lautstärke	x	x				prog. Mute Lautstärke	x					CD-Pause	x	x		x	x	CD-Pause					x		
SEL. >2s	Telephone off			x			Telephone off			x			prog. Mute Lautstärke						Telephone off			x				
SEL.	VOL +	x	x	x	x	x	VOL +	x	x	x	x		VOL +	x	x		x	x	VOL +		x	x	x	x	VOL +	x
SEL.	VOL -	x	x	x	x	x	VOL -	x	x	x	x		VOL -	x	x		x	x	VOL -		x	x	x	x	VOL -	x
SEL.	Search next	x	x	x	x		SCPS +	x	x	x	x		Track up	x	x		x	x	Track up		x	x		x		
SEL.	Band Selektion					x													CD up				x			
SEL. >2s	Travelstore					x													CD up					x		
SEL.	Search previous	x	x	x	x		SCPS -	x	x	x	x		Track down	x	x		x	x	Track down		x	x		x		
SEL.	Preset +					x													CD down				x			
SEL. >2s	Rdf. Scan					x							Repeat on/off		x		x		CD down					x		
SEL.	Preset +	x	x	x	x		FF	x	x		x		Cue	x	x				CD up		x	x			short code alpha	x
SEL.	Blättern/man. SL					x							Track up				x		Track up				x			
SEL. >2s													Cue				x	x	Cue				x	x		
SEL.	Band Selektion	x	x	x	x		FR	x	x		x		Review	x	x				CD down		x					
SEL.	Blättern/man. SL					x							Track down				x		Track down				x			
SEL. >2s	Travelstore	x	x	x	x								Review				x	x	Review				x	x		



Radiotyp 1

Barcelona RCM 104 A, Hamburg RCM 104, Heidelberg RCM 126, Frankfurt RCM 104, Köln RCM 126, Las Vegas DJ, London RDM 104/RDM 126, Mailand DJ, Madison DJ, Madrid RCM 105, München RDM 126, Orlando DJ, Paris RCM 104, Stockholm RCM 104/RCM 126/RCM 128, San Francisco RDM 127, Sydney RCM 126/RCM 128, Toronto RDM 126/RDM 128, Washington RCM 127.

Radiotyp 2

Arizona RCM 127, Avignon RCM 127, Bergamo RCR 148, Cannes RCM 127, Casablanca RCM 127, Coburg RCM 127, Como RCM 148, Düsseldorf RCM 127, Hamburg RCM 148, Los Angeles DJ, Madrid RCM 148, Melbourne RCM 148, Miami DJ, Modena RD 148, Montana RCR 148, New Orleans DJ, Paris RCM 127, Texas RCM 148, Viking TMC 148, Wiesbaden RCR 148, Woodstock DJ.

Radiotyp 3

Amsterdam TCM 127
Helsinki RTM 127
Gemini GPS 148
Monte Carlo TCM 169

Radiotyp 4

Generation Skyline
Generation FunLine

Radiotyp 5

TravelPilot RNS 149
TravelPilot RNS 150

Hinweise:

* (D) Funktion ist geräteabhängig; (GB) Function depends on system; (F) La fonction dépend de l'appareil; (I) La funzione dipende dal tipo di apparecchio; (NL) De werking is afhankelijk van het soortapparaat; (S) Funktionen beror av utrustningen; (P) A função depende do aparelho; (E) Función depende del sistema.