



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

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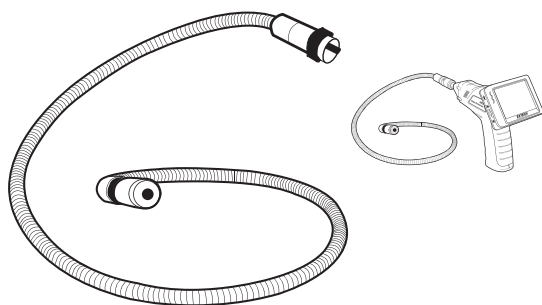
Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China





Video Borescope Extension Cable

Model BR200-EXT



This flexible extension cable is used to increase the working distance of the BR200 or BR250 Video Borescope. To use, simply remove the flex cable and camera head from the camera, install the extension cable onto the camera and then install the camera head and cable onto the extension. Up to 2 cables may be used to extend the working distance to a maximum of 3 meters.

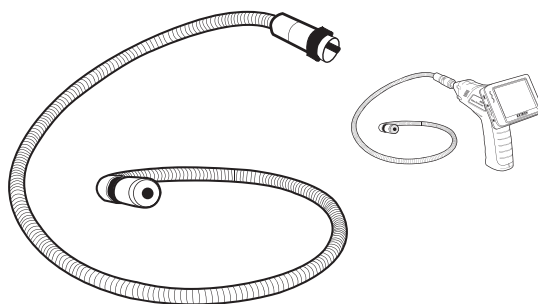
Cable length 38" (0.95 meter)
Connector diameter 0.75" (19mm)

Support line U.S. (877) 439-8324 International +1 (603) 324-7800

Technical Support: Option 3; E-mail: support@extech.com
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Cabo de Extensão para Vídeo Boroscópio Modelo BR200-EXT



Esse cabo de extensão flexível é usado para aumentar a distância de trabalho do Vídeo Boroscópio BR200 ou BR250. Para usar, basta remover da câmara o cabo flexível e a cabeça de câmara, instalar o cabo de extensão para a câmara e, em seguida, instalar a cabeça de câmara e o cabo na extensão. Até 2 cabos podem ser usados para aumentar a distância de trabalho até um máximo de 3 metros.

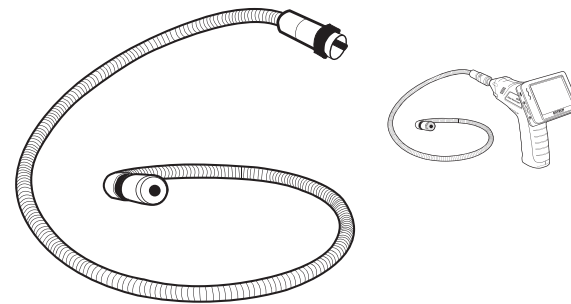
Comprimento do cabo 38" (0,95 metros)
Diâmetro do conector 0,75" (19 mm)

Linha de suporte E.U.A. (877) 439-8324 Internacional +1 (603) 324-7800

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Cable de Extensión para Animascopio con Video Modelo BR200-EXT



Este cable flexible de extensión se usa para aumentar la distancia de trabajo del animascopio con video BR200 ó el BR250. Simplemente quite el cable flexible y la cabeza de la cámara de la cámara e instale el cable de extensión en la cámara, luego instale la cabeza de la cámara y el cable en la extensión. Puede usar hasta 2 cables para alargar la distancia de trabajo a un máximo de 3 metros.

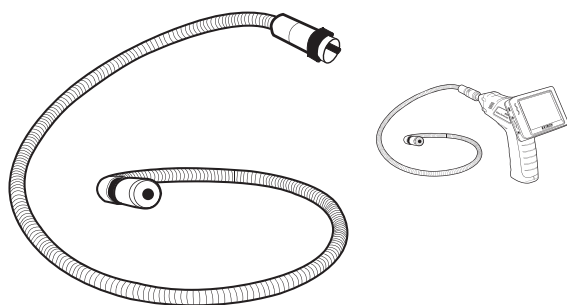
Longitud del cable 0.95 metros (38")
Diámetro del conector 19 mm (0.75")

Línea de soporte US (877) 439-8324 International +1 (603) 324-7800

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Câble de rallonge de l'endoscope vidéo

Modèle BR200-EXT



Ce câble de rallonge souple sert à augmenter la distance de travail de l'endoscope vidéo BR200 ou BR250. Pour l'utiliser, retirez simplement le câble souple et la tête de la caméra ; fixez le câble de rallonge sur la caméra, puis connectez la tête de la caméra et le câble à la rallonge. Jusqu'à 2 câbles peuvent être utilisés pour rallonger la distance de travail jusqu'à 3 mètres au maximum.

Longueur du câble	38" (0,95 mètre)
Diamètre du connecteur	0,75" (19 mm)

Ligne d'assistance téléphonique US (877) 439-8324

International +1 (603) 324-7800

Service d'assistance technique : Option 3 ; E-mail : support@extech.com

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