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Book Descriptions:

Dr-Ad300 Manual

The DRAD3016 allows you to use your standard CCTV infrastructure to support available Coaxitron compatible PTZ cameras, without running additional control cable to the cameras. The converter features 16 inputs that connect to the cameras sending the control signals and receiving the video from the camera. It also features 16 outputs that send the cameras video to a switcher or display. This unit supports RS485, RS422, Manchester and BIPHASE modes, and will recognize PTZ control protocols from most major CCTV manufacturers. It is also quite common that customers throw out User manuals are also Try Google Search! User manual protest 6x20 Simmons LRF600 4x20 Rangefinder 801408C Posted by Terry wheeler 20200922 005936 I need used manual for item in subject. Blown fuse Wildgame Innovations Quik Set 225 Poly Barrel Feeder W225D Posted by Kasey 20200921 023059 My feeder is not turning on. I replaced the Battery in it and it will not turn on with a fully charged new battery I believe it's the fuse but I'm not sure. I need the manual to see what size fuse I need to replace it. Owners Manual Wildgame Innovations Illusion 8 Lights Out Trail Camera I8B20 Posted by Jeff 20200921 012318 I need a owners manual for the Illusion 8 Lights Out Id like the manual for the static cleaner please. When using a third party panel that does not use the Schlage RSI RS protocol, the addition of a PIB is required. A You must NOT have the AD connected to the RS communication lines during this manual procedure of setting the RS Address. BEDRAD coaxial converter is another newly developed converter with high performances, multifunction and extendibility. Channel Coaxial Converter If you want to upgrade your existing CCTV system to a HiTech digital PTZ camera system; DRAD is the perfect solution for you. DRAD is designed to work with camera you can easily replace the existing camera system to PTZ camera with your existing wiring, and connect directly to any protocol. <http://www.ecuadoratualcance.com/images/conair-heating-pad-manual.xml>

- **dr-ad300 manual.**

BEDRAD is designed to work with camera you can easily replace the existing camera system to PTZ camera with your existing wiring, and connect directly to any protocol controller or DVR without. Do you have a JVC TV, Sound Bar or Audio product purchased from Currys or PC World. If so, click here for support information. The Bolide Technology Group DRAD 16CH Coaxitron Converter allows you to send RS control signals through a coax cable to control up to available Coaxitron compatible PTZ cameras. New Holland AD Articulated Dump Trucks Parts Manual. By New Holland. Bolide BEDRAD OneChannel Coaxitron Converter, Transmitting output BNC. This way, you can replace a fixed camera with a PTZ camera without having to run any control cabling. Its DIP settings allow the Bolide DRAD coaxial converter to supports multiprotocol input. It is also very versatile, being able to support,,, and bits per second. It is watt video thunderproof. Invest in Bolide BEDRAD Ch Coaxial Converter for PTZ, come visit us on online chat or for support or call us at BZB Express. Experience service like never before when purchasing the Bolide Technology Group BEDRAD Call our experts today! Duprin RXLC Swtich is required by the AD and AD units. Privacy Cookie Policy Policies Allegion plc, Block D, Iveagh Court, Harcourt Road, Dublin 2, Co. Allegion helps keep people safe and secure where they live work and visit. With more than brands sold globally we specialize in security around the doorway and adjacent area everything from residential locks and portable security to commercial locks, exit devices, openers and closers, electronic access control and workforce productivity solutions. Review mpn adh for sale ADH Artiste Rechargeable Wireless Headphone The expanded reception range allows headphones to be used when not in sight of transmitter. <http://activesolutionelectric.com/images/conair-hr10-hot-stone-spa-manual.xml>

Amazing sound enjoy crystal clear with a frequency response of 30hz 20khz rechargeable batteries the included nimh last approximately hours on full charge and recharge. All Cameras Collection of ALL PAM Distributing Surveillance Cameras Filter Sort by Featured Price, low to high Price, high to low Alphabetically, AZ Alphabetically, ZA Date, old to new Date, new to old Best Selling View Grid Bolide's extensive product portfolio boasts a complete line of analog and network camera solutions, along with advanced digital video recorders, network video recorders, and accessories such as cables, connectors, and power supplies. ADL AC Lift Drive Series for Gearless and Geared Elevator systems The ADL Series, suitable for new installations and modernization, encompasses safety, comfort, and cost advantages besides a long life reliability, being the ideal drive for 60g x g Precision Scale with 60g capacity and a resolution of 1mg. Built with a rugged diecast metal housing and highest quality electromagnetic loadcell. More Information Bolide Technology Group drad 520g x g Best Laboratory Scale in the AD series. Ideal for professional and demanding applications. Bolide BE DR AD300 16 16 Channel Coaxitron Converter for PTZ. Allegion US merical Safety Security. Video surveillance and access control system for. Solutions Read more The fastestgrowing market segment however, has been the government sector. Solutions Read more Personnel safety, inventory security, hazard recognition and response, traffic and perimeter access control are just a few of management's concerns. With builtin high performance CPU module and Ethernet ports, it can execute the quick transfer of single distributor control data to interior coaxial video modules. W A R N I N G T o r e d u c e t h e r i s k o f C A U T I O N T o p r e v e n t e l e c t r i c s h o c k , m a t c h w i d e b l a d e o f p l u g t o w i d e s l o t , f u l l y i n s e r t .

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n U ni on z u Funk s to r ungen. Recycling Ih r G er at w ur d e un te r Ver wen du ng ho chwe r t ig er M at er ial ie n un d Kom po ne nt en e nt wi cke lt u nd h er ges tel l t, di e r ec yce l t un d wi ed er ve r we nd et we r d e n kon ne n. En t sor gen S i e di ese s Pr o du k t nie m i t de m r es tli ch en H au sm ul l. B i t te i nfo r m i e r en S i e si ch ub e r di e or t li ch en B e s t im mu nge n zu r ge tr e n nte n En t sor gu ng von e le k t r is che n u nd e le k t r o nis ch en P ro du k te n. Du r ch di e kor re k te E nt so r g ung I h r er A l t g er ate we r de n U mwe l t un d Me ns che n vo r mog li che n n eg at ive n Fo lge n ge sch u t z t. B i t te i nfo r m i e r en S i e si ch ub e r di e or t li che n B e s t im mu ngen zu r ge tr e n nte n En t sor gu ng von B a t t e r i e n. Du r ch di e kor re k te E nt so r g ung von B a t t e r i e n we r d e n Umw el t u nd M en sch e n vor m ogl ich e n neg a ti ve n Fol ge n ges chu t z t. Umw el tin forma tion en Auf u b er.

Die Ver pack un g k a n n l ei ch t i n dr e i Ma te r ia l t y pe n ge tr e n nt we r de n P ap pe K ar to n , St yr o po r Pol s te r u ng un d Polye t hyl en B eu t el, S cha um s to f f S ch u t z fo li e . Ih r G er at b e s t e h t au s W er k s to f fen, di e wi e de r ve r we nd et we r de n ko nn en, wen n d as G e r a t von e i n e m sp e z ia l is i e r t en F ac h b e t r i e b d e m on t i e r t w i r d. B i t te b e a c h t e n S i e di e or t l i c h e n V o r s c h r i f t e n z u r E n t s o r g u n g v o n V e r p a c k u n g s m a t e r i a l, v e r b r a u c h t e n B a t t e r i e n u n d A l t g e r a t e n. D i e A n g a b e n " M a d e f o r i P o d ", u n d " M a d e f o r i P h o n e " b e d e u t e n, d a s s e i n e l e k t r o n i s c h e s Z u b e h o r t e i l s p e z i e l l f u r di e V e r w e n d u n g m i t e i n e m i P o d o d e r i P h o n e n t w i c k e l t w u r d e. Z u d e m w u r d e v o m H e r s t e l l e r b e s t a t i g t, d a s s di e s e s Z u b e h o r t e i l d e n L e i s t u n g s s t a n d a r d s v o n A p p l e e n t s p r i c h t. A p p l e i s t f u r di e s e s G e r a t o d e r di e E i n h a l t u n g v o n S i c h e r h e i t s u n d s o n s t i g e n R i c h t l i n i e n n i c h t v e r a n t w o r t l i c h. B i t t e b e a c h t e n S i e, d a s s d e r G e b r a u c h v o n di e s e m Z u b e h o r t e i l m i t i P o d o d e r i P h o n e di e U b e r t r a g u n g s l e i s t u n g b e i n u s s e n k o n n t e. i P o d u n d i P h o n e s i n d e i n g e t r a g e n e M a r k e n v o n A p p l e I n c. A v i s o C u a l q u i e r c a m b i o m o d i c a c i o n q u e s e r e a l i c e e n e s t e d i s p o s i t i v o q u e n o e s t e a p r o b a d a e x p r e s a m e n t e p o r P h i l i p s C o n s u m e r L i f e s t y l e p u e d e a n u l a r l a a u t o r i d a d e l u s u a r i o p a r a u t i l i z a r e l e q u i p o. E s t e p r o d u c t o c u m p l e l o s r e q u i s i t o s d e i n t e r f e r e n c i a s d e r a d i o d e l a C o m u n i d a d E u r o p e a. R e c i c l a j e E l p r o d u c t o h a s i d o d i s e n a d o y f a b r i c a d o c o n m a t e r i a l e s y c o m p o n e n t e s d e a l t a c a l i d a d q u e p u e d e n r e c i c l a r s e y r e u t i l i z a r s e.

In f o r m e s e a c e r c a d e l a n o r m a t i v a l o c a l s o b r e l r e c i c l a j e d e p r o d u c t o s e l e c t r i c o s y e l e c t r o n i c o s. L a e l i m i n a c i o n c o r r e c t a d e u n p r o d u c t o u s a d o a y u d a a e v i t a r p o t e n c i a l m e n t e c o n s e c u e n c i a s n e g a t i v a s p a r a e l m e d i o a m b i e n t e y l a s a l u d h u m a n a. I n f o r m e s e a c e r c a d e l a n o r m a t i v a l o c a l s o b r e l r e c i c l a j e d e p i l a s. L a e l i m i n a c i o n c o r r e c t a d e l a s p i l a s a y u d a a e v i t a r c o n s e c u e n c i a s p o t e n c i a l m e n t e n e g a t i v a s p a r a e l m e d i o a m b i e n t e y l a s a l u d h u m a n a. I n f o r m a c i o n m e d i o a m b i e n t a l S e h a s u p r i m i d o e l e m b a l a j e i n n e c e s a r i o. H e m o s i n t e n t a d o q u e l e m b a l a j e s e a f a c i l d e s e p a r a r e n t r e s m a t e r i a l e s c a r t o n c a j a, e s p u m a d e p o l i e s t i r e n o c o r c h o y p o l i e t i l e n o b o l s a s, l a m i n a d e e s p u m a p r o t e c t o r a. E l s i s t e m a s e c o m p o n e d e m a t e r i a l e s q u e s e p u e d e n r e c i c l a r y v o l v e r a u t i l i z a r s i l o d e s m o n t a u n a e m p r e s a e s p e c i a l i z a d a. S i g a l a n o r m a t i v a l o c a l a c e r c a d e l d e s e c h o d e m a t e r i a l e s d e e m b a l a j e, p i l a s a g o t a d a s y e q u i p o s a n t i g u o s. " D i s e n a d o p a r a i P o d " y " D i s e n a d o p a r a i P h o n e " s i g n i f i c a q u e u n a c c e s o r i o e l e c t r o n i c o h a s i d o d i s e n a d o p a r a c o n e c t a r s e e s p e c i. A p p l e n o s e h a c e r e s p o n s a b l e d e l f u n c i o n a m i e n t o d e e s t e d i s p o s i t i v o o d e s u c u m p l i m i e n t o c o n l o s e s t a n d a r e s d e s e g u r i d a d o r e g u l a d o r e s. T e n g a e n c u e n t a q u e e l u s o d e e s t e a c c e s o r i o c o n i P o d o i P h o n e p u e d e a f e c t a r a l r e n d i m i e n t o i n a l a m b r i c o. V e i l l e z a m a i n t e n i r u n a c c e s f a c i l e a u c o r d o n d ' a l i m e n t a t i o n, a l a. C e p r o d u i t e s t c o n f o r m e a u x s p e c i c a t i o n s d ' i n t e r f e r e n c e r a d i o d e l a C o m m u n a u t e E u r o p e e n n e.

Recyclage V o t r e p r o d u i t a e t e c o n c u e t f a b r i q u e a v e c d e s m a t e r i a u x e t d e s c o m p o s a n t

s de h au te q ua li te p ou va nt e t r e r e c y c l e s e t r e u t i l i s e s . R e n s e i g n e z v o u s s u r l e s d i s p o s i t i o n s e n v i g u e u r d a n s v o t r e r e g i o n c o n c e r n a n t l a c o l l e c t e s e p a r e e d e s a p p a r e i l s e l e c t r i q u e s e t e l e c t r o n i q u e s . L a m i s e a u r e b u t c o r r e c t e d e l ' a n c i e n p r o d u i t p e r m e t d e p r e s e r v e r l ' e n v i r o n n e m e n t e t l a s a n t e . R e n s e i g n e z v o u s s u r l e s d i s p o s i t i o n s e n v i g u e u r d a n s v o t r e r e g i o n c o n c e r n a n t l a c o l l e c t e s e p a r e e d e s p i l e s . L a m i s e a u r e b u t c o r r e c t e d e s p i l e s p e r m e t d e p r e s e r v e r l ' e n v i r o n n e m e n t e t l a s a n t e . I n f o r m a t i o n s s u r l ' e n v i r o n n e m e n t T o u t e m b a l l a g e s u p e r u a e t e s u p p r i m e . N o u s a v o n s f a i t n o t r e p o s s i b l e p o u r p e r m e t t r e u n e s e p a r a t i o n f a c i l e d e l ' e m b a l l a g e e n t r o i s m a t e r i a u x c a r t o n b o i t e , p o l y s t y r e n e m o u s s e q u i a m o r t i t l e s c h o c s e t p o l y e t h y l e n e s a c s , f e u i l l e p r o t e c t r i c e e n m o u s s e . V o t r e a p p a r e i l s e c o m p o s e d e m a t e r i a u x r e c y c l a b l e s e t r e u t i l i s a b l e s a c o n d i t i o n d ' e t r e d e m o n t e s p a r u n e e n t r e p r i s e s p e c i a l i s e e . A p p l e n ' e s t p a s r e s p o n s a b l e d u f o n c t i o n n e m e n t d e c e t a p p a r e i l o u d e s a c o n f o r m i t e a u x n o r m e s d e s e c u r i t e e t a u x n o r m e s r e g l e m e n t a i r e s . N o t e z q u e l ' u t i l i s a t i o n d e c e t a c c e s s o i r e a v e c u n i P o d o u u n i P h o n e p e u t a f f e c t e r l e s p e r f o r m a n c e s s a n s l . i P o d e t i P h o n e s o n t d e s m a r q u e s c o m m e r c i a l e s d ' A p p l e I n c . d e p o s e e s a u x E t a t s U n i s e t d a n s d ' a u t r e s p a y s .

A v v i s o Q u a l s i a s i m o d i c a o i n t e r v e n t o s u q u e s t o d i s p o s i t i v o c h e n o n s i a e s p r e s s a m e n t e c o n s e n t i t a d a P h i l i p s C o n s u m e r L i f e s t y l e p u o i n v a l i d a r e i l d i r i t t o d e l l ' u t e n t e a l l ' u s o d e l l ' a p p a r e c c h i o . Q u e s t o p r o d o t t o e c o n f o r m e a i r e q u i s i t i s u l l e i n t e r f e r e n z e r a d i o d e l l a C o m u n i t a E u r o p e a . N o n s m a l t i r e q u e s t o p r o d o t t o c o n i r i u t i d o m e s t i c i . I n f o r m a r s i s u i r e g o l a m e n t i l o c a l i p e r l a r a c c o l t a d i f f e r e n z i a t a d e i p r o d o t t i e l e t r i c i e d e l e t t r o n i c i . I l c o r r e t t o s m a l t i m e n t o d e i p r o d o t t i u s a t i c o n t r i b u i s c e a p r e v e n i r e p o t e n z i a l e f f e t t i n e g a t i v i s u l l ' a m b i e n t e e s u l l a s a l u t e . I n f o r m a r s i s u i r e g o l a m e n t i l o c a l i p e r l a r a c c o l t a d i f f e r e n z i a t a d e l l e b a t t e r i e . I l c o r r e t t o s m a l t i m e n t o d e l l e b a t t e r i e c o n t r i b u i s c e a p r e v e n i r e p o t e n z i a l e f f e t t i n e g a t i v i s u l l ' a m b i e n t e e s u l l a s a l u t e . I n f o r m a z i o n i p e r i l r i s p e t t o a m b i e n t a l e L ' u s o d i q u a l s i a s i i m b a l l o n o n e c e s s a r i o e s t a t o e v i t a t o . S i e c e r c a t o , i n o l t r e , d i s e m p l i c a r e l a r a c c o l t a d i f f e r e n z i a t a , u s a n d o p e r l ' i m b a l l a g g i o t r e m a t e r i a l i c a r t o n e s c a t o l a , p o l i s t i r e n e e s p a n s o m a t e r i a l e d i s e p a r a z i o n e e p o l i e t i l e n e s a c c h e t t i , s c h i u m a p r o t e t t i v a . I l s i s t e m a e c o m p o s t o d a m a t e r i a l i c h e p o s s o n o e s s e r e r i c i c l a t i e r i u t i l i z z a t i p u r c h e i l d i s a s e m b l a g g i o v e n g a e f f e t t u a t o d a a z i e n d e s p e c i a l i z z a t e . A t t e n e r s i a l l e n o r m e l o c a l i i n m a t e r i a d i r i c i c l a g g i o d i m a t e r i a l i p e r l ' i m b a l l a g g i o , b a t t e r i e u s a t e e a p p a r e c c h i a t u r e o b s o l e t e .

“ M a d e f o r i P o d ” S p e c i c o p e r i P o d e “ M a d e f o r i P h o n e ” S p e c i c o p e r i P h o n e i n d i c a n o c h e u n a c c e s s o r i o e l e t t r o n i c o e s t a t o c r e a t o p e r i l c o l l e g a m e n t o s p e c i c o a d i P o d e i P h o n e e d e c e r t i c a t o d a l l o s v i l u p p a t o r e c h e n e g a r a n t i s c e l a c o m p a t i b i l i t a c o n g l i s t a n d a r d A p p l e i n t e r m i n i d i p r e s t a z i o n i . A p p l e n o n e r e s p o n s a b i l e p e r i l f u n z i o n a m e n t o d i q u e s t o d i s p o s i t i v o o p e r l a s u a c o n f o r m i t a a g l i s t a n d a r d n o r m a t i v i e d i s i c u r e z z a . L ' u t i l i z z o d i q u e s t o a c c e s s o r i o c o n i P o d o i P h o n e p u o i n u i r e s u l l e p r e s t a z i o n i w i r e l e s . i P o d e i P h o n e s o n o m a r c h i r e g i s t r a t i d i A p p l e I n c . , n e g l i S t a t i U n i t e i n a l t r i p a e s i . W i l t u v o l l e d i g p r o t e r e n v a n d e o n d e r s t e u n g d i e P h i l i p s u k a n b i e d e n . K e n n i s g e v i n g E v e n t u e l e w i j z i g i n g e n o f m o d i c a t i e s a a n h e t a p p a r a a t d i e n i e t u i t d r u k k e l i j k z i j n g o e d g e k e u r d o o r P h i l i p s C o n s u m e r L i f e s t y l e k u n n e n t o t g e v o l g h e b b e n d a t g e b r u i k e r s h e t r e c h t v e r l i e z e n h e t a p p a r a a t t e g e b r u i k e n . D i t p r o d u c t v o l d o e t a a n d e v e r e i s t e n m e t b e t r e k k i n g t o t r a d i o s t o r i n g v a n d e E u r o p e s e U n i e . E e n g o e d e a f v a l v e r w e r k i n g v a n u w o u d e p r o d u c t d r a a g t b i j t o t h e t v o o r k o m e n v a n m o g e l i j k e s c h a d e v o o r h e t m i l i e u e n d e v o l k s g e z o n d h e i d . I n f o r m e r u o v e r d e l o k a l e r e g e l s i n z a k e d e g e s c h e i d e n o p h a l i n g v a n g e b r u i k t e b a t t e r i j e n . E e n g o e d e a f v a l v e r w e r k i n g v a n u w o u d e p r o d u c t d r a a g t b i j t o t h e t v o o r k o m e n v a n m o g e l i j k e s c h a d e v o o r h e t m i l i e u e n d e v o l k

sgezondheid. Milieu informatie Er is geen overbodige verpakking smateriaal gebruikt.

We hebben er voor gezorgd dat de verpakking gemakkelijker kan worden gescheiden in drie materialen: karton, de doos, polystyreen, de bufferelementen en zakken en afdekking. Het systeem bestaat uit materiaal en die kunnen worden gerecycled en opnieuw kunnen worden gebruikt wanneer het wordt gebruikt door een gespecialiseerde bedrijf. Houd u aan de plaatselijke regelgeving inzake het weggoeien van verpakking smateriaal, legebatterijen en oude apparatuur. "Bestemd voor iPod" en "Bestemd voor iPhone" willen zeggen dat de elektronische accessoires is ontworpen om te worden aangesloten op een iPod of iPhone en doordat de twikkelaar is gecertificeerd en aan de presentatie standaan van Apple voldoet. Apple is niet verantwoordelijk voor de bediening van de apparaten of het apparaat al dan niet voldoet aan de richtlijn en met betrekking tot veiligheid en regelgeving. Het gebruik van de elektronische accessoires met een iPod of iPhone kan de draadloze werking beïnvloeden. A viso Quai square al ter accoesoumodica coesfeitasa este disp osit ivo que n ao seja m expre ssa me nte ap rova da s pela P hil ip s Con su me r L ife s t y le p od er ao a nul ar a au to r id ad e do u t il iz ad or pa ra ope r a r o e qu ipa me n to. Es te pr od u to cu m pr e os r e qu is it os d e int er fe r e nci a s de r a di o da U ni ao Euro peia. Reciclagem O pr od u to fo i conce bi do e f a br i c ad o co m ma te r ia is e com po ne n tes d e al t a qu ali da de, que p od em s e r re ci clad os e r e u t il iz ad os.

Informeeso brosisstema der ecolha se le ctiva lo cal relat iva me nte a pr od u tos e le ct r i cos e el ec t r on icos. A e li mi nac ao co r r ec t a do s eu p ro du to an ti go aj ud a a ev i t ar p ote nci ai s cons eq ue nc ia s ne ga t iva s pa r a o a mb ie nte e pa r a a sa ud e hu ma na. In fo r m e s e s o b r e o s i s t e m a d e r e c o l h a s e l e c t i v a l o c a l d e p i l h a s . A e l i m i n a c a o c o r r e c t a d a s p i l h a s a j u d a a e v i t a r p o t e n c i a i s c o n s e q u e n c i a s n e g a t i v a s p a r a o a m b i e n t e e p a r a a s a u d e h u m a n a . I n f o r m a c o e s a m b i e n t a i s O m i t i r a m s e t o d a s a s e m b a l a g e n s d e s n e c e s s a r i a s . P r o c u r a m o s e m b a l a r o p r o d u t o p a r a q u e s i m p l i c a s s e a s u a s e p a r a c a o e m t r e s m a t e r i a i s c a r t a o e m b a l a g e m , e s p u m a d e p o l i e s t i r e n o p r o t e c t a o e p o l i e t i l e n o s a c o s , f o l h a d e e s p u m a p r o t e c t o r a . O s i s t e m a e c o n s t i t u i d o p o r m a t e r i a i s q u e p o d e m s e r r e c i c l a d o s e r e u t i l i z a d o s s e d e s m o n t a d o s p o r u m a e m p r e s a e s p e c i a l i z a d a . C u m p r a o s r e g u l a m e n t o s l o c a i s n o q u e r e s p e i t a a e l i m i n a c a o d e e m b a l a g e n s , p i l h a s g a s t a s e e q u i p a m e n t o s o b s o l e t o s . " M a d e f o r i P o d " C o n c e b i d o p a r a i P o d e " M a d e f o r i P h o n e " C o n c e b i d o p a r a i P h o n e s i g n i c a m q u e o a c e s s o r i o e l e c t r o n i c o f o i c o n c e b i d o e s p e c i a l . A p p l e n a o s e r e s p o n s a b i l i z a p e l a u t i l i z a c a o d e s t e d i s p o s i t i v o u p e l o c u m p r i m e n t o d a s n o r m a s d e s e g u r a n c a e d a r e g u l a m e n t a c a o . T e n h a e m a t e n c a o q u e o u s o d e s t e a c e s s o r i o c o m o i P o d o u o i P h o n e p o d e a f e c t a r o d e s e m p e n h o d a l i g a c a o s e m o s . i P o d e i P h o n e s a o m a r c a s c o m e r c i a i s d a A p p l e I n c . , r e g i s t a d a s n o s E . U . A . n o u t r o s p a i s e s . O v e r l a t a l l t u n d e r h a l l t i l l k v a l i . O b s !

Even tuell a for a n d r i n g a r a v d e n h a r e n h e t e n s o m i n t e u t t r y c k l i g e n h a r g o d k a n t s a v P h i l i p s C o n s u m e r L i f e s t y l e k a n f r a n t a a n v a n d a r e n r a t t e n a t t a n v a n d a u t r u s t n i n g e n . A n v a n d n i n g a v d e n h a r p r o d u k t e n o v e r e n s s t a m m e r m e d E U s f o r o r d n i n g a r o m r a d i o s t o r n i n g a r . A t e r v i n n i n g P r o d u k t e n a r u t v e c k l a d o c h t i l l v e r k a d a v h o g k v a l i t a t i v a m a t e r i a l o c h k o m p o n e n t e r s o m b a d e k a n a t e r v i n n a s o c h a t e r a n v a n d a s . S y m b o l e n m e d e n o v e r k r y s s a d s o p t u n a s o m . G e n o m a t t k a s s e r a d i n a g a m l a p r o d u k t e r p a r a t t s a t t k a n d u b i d r a t i l l a t t m i n s k a m o j l i g a n e g a t i v a e f f e k t e r p a m i l j o c h h a l s a . T a r e d a p a d e l o k a l a r e g l e r n a o m s e p a r a t i n s a m l i n g a v b a t t e r i e r . G e n o m a t t k a s s e r a d i n a b a t t e r i e r p a r a t t s a t t k a n d u b i d r a t i l l a t t m i n s k a m o j l i g a n e g a t i v a e f f e k t e r p a m i l j o c h h a l s a . M i l j o i n f o r m a t i o n A l l t o n o d i g t f o r p a c k n i n g s m a t e r i a l h a r t a g i t s b o r t . V i h a r f o r s o k t g o r a p a k e t e r i n g e n l a t t a t t d e l a u p p i t r e o l i k a m a t e r i a l k a r t

ong la da n , pol y s t y r e n s k u m b u f f e r t o c h p o l y e t e n p a s a r , s k y d d a n d e s k u m s k i v a . S y s t e m e t b e s t a r a v m a t e r i a l s o m k a n a t e r v i n n a s o c h a t e r a n v a n d a s o m d e t m o n t e r a s i s a r a v e t t s p e c i a l i s e r a t f o r e t a g . F o l j d e l o k a l a f o r e s k r i f t e r n a f o r k a s s e r i n g a v f o r p a c k n i n g s m a t e r i a l , a n v a n d a b a t t e r i e r o c h g a m m a l u t r u s t n i n g . M a d e f o r i P o d S k a p a d f o r i P o d o c h M a d e f o r i P h o n e S k a p a d f o r i P h o n e b e t y d e r a t t e t t e l e k t r o n i s k t t i l l b e h o r h a r u t f o r m a t s f o r a t t p a s s a s a r s k i l t m e d i P o d e l l e r i P h o n e , o c h h a r c e r t i e r a t s a v u t v e c k l a r e n f o r a t t u p p f y l l a A p p l e s p r e s t a n d a s t a n d a r d .

A p p l e a n s v a r a r i n t e f o r d e n h a r e n h e t e n s f u n k t i o n e l l e r d e s s u p p f y l l a n d e a v s t a n d a r d e r f o r s a k e r h e t o c h a n v a n d n i n g . O b s e r v e r a a t t a n v a n d n i n g e n a v d e t h a r t i l l b e h o r e t m e d i P o d e l l e r i P h o n e k a n p a v e r k a d e n t r a d l o s a k a p a c i t e t e n . I P o d o c h i P h o n e a r v a r u m a r k e n s o m t i l l h o r A p p l e A B , r e g i s t r e r a d i U S A o c h a n d r a l a n d e r . D e n i n b y g g d a n a t d e l e n a r d a r f o r a n s l u t e n t i l l e l n a t e t s a l a n g e s t i c k p r o p p e n s i t t e r i v a g g u t t a g e t . C S G r a t u l u j e m e v a m k n a k u p u a v i t a m e v a s u s p o l e c n o s t i P h i l i p s . O z n a m e n i V e s k e r e z m e n y n e b o u p r a v y t o h o t o z a r i z e n i , k t e r e n e b y l y v y s l o v n e s c h v a l e n y s p o l e c n o s t i P h i l i p s C o n s u m e r E l e c t r o n i c s , m o h o u m i t z a n a s l e d e k z t r a t u a u t o r i z a c e k p o u z i v a n i t o h o t o z a r i z e n i . T e n t o v y r o b e k o d p o v i d a p o z a d a v k u m E v r o p s k e u n i e n a v y s o k f r e k v e n c n i o d r u s e n i . R e c y k l a c e V y r o b e k j e n a v r z e n a v y r o b e n z v y s o c e k v a l i t n i h o m a t e r i a l u a s o u c a s t i , k t e r e j e m o z n e r e c y k l o v a t . I n f o r m a c i j e s e o m i s t n i c h p r e d p i s e c h t y k a j i c i c h s e o d d e l e n e h o s b e r u e l e k t r i c k y c h a e l e k t r o n i c k y c h v y r o b k u . S p r a v n o u l i k v i d a c i s t a r e h o v y r o b k u p o m u z e t e p r e d e j i t m o z n y m n e g a t i v n i m d o p a d u m n a z i v o t n i p r o s t r e d i a z d r a v i l i d i . S p r a v n a l i k v i d a c e b a t e r i i p o m a h a p r e d c h a z e t p r i p a d n y m n e p r i z n i v y m u c i n k u m n a z i v o t n i p r o s t r e d i a l i d s k e z d r a v i . I n f o r m a c e o o c h r a n e z i v o t n i h o p r o s t r e d i V e s k e r y z b y t e c n y o b a l o v y m a t e r i a l b y l v y n e c h a n . S n a z i l i j s m e s e , a b y b y l o m o z n e o b a l o v y m a t e r i a l s n a d n o r o z d e l i t n a t r i m a t e r i a l y l e p e n k u k r a b i c e , p o l y s t y r e n o c h r a n e b a l e n i a p o l y e t y l e n s a c k y , o c h r a n e f o l i e z l e h c e n e h o p l a s t u .

S y s t e m s e s k l a d a z m a t e r i a l u , k t e r e j e m o z n e v p r i p a d e d e m o n t a z e o d b o r n o u r m o u r e c y k l o v a t a o p e t o v n e p o u z i t . S p o l e c n o s t A p p l e n e n i o d p o v e d n a z a c i n o s t t o h o t o z a r i z e n i n e b o z a j e h o s o u l a d s b e z p e c n o s t n i m i a r e g u l a c n i m i s t a n d a r d y . U v e d o m t e s i , z e p o u z i v a n i t o h o t o p r i s l u s e n s t v i s e z a r i z e n i m i P o d n e b o i P h o n e m u z e o v l i v n i t v y k o n b e z d r a t o v e h o p r e n o s u . P r i s t r o j c h r a n t e p r e d j a k o u k o l i v l h k o s t i i p r e d k a p k a m i v o d y . D A T i l l y k k e m e d d i t k o b o g v e l k o m m e n t i l P h i l i p s . M e d d e l e l s e E n h v e r n d r i n g a f d e t t e a p p a r a t , s o m i k k e e r g o d k e n d t a f P h i l i p s C o n s u m e r L i f e s t y l e , k a n a n n u l l e r e b r u g e r e n s r e t t i l a t b e t j e n e d e t t e u d s t y r . D e t t e p r o d u k t o v e r h o l d e r E U ' s k r a v o m r a d i o i n t e r f e r e n s . G e n a n v e n d e l s e D i t p r o d u k t e r u d v i k l e t o g f r e m s t i l l e t i m a t e r i a l e r o g k o m p o n e n t e r a f h o j k v a l i t e t , s o m k a n g e n b r u g e s . K o r r e k t b o r t s k a f f e l s e a f u d t j e n t e p r o d u k t e r e r m e d t i l a t f o r h i n d r e n e g a t i v p a v i r k n i n g a f m i l j o e t o g m e n n e s k e r s h e l b r e d . S o r g f o r a t k e n d e d e l o k a l e r e g l e r o m s e p a r a t i n d s a m l i n g a f b a t t e r i e r . K o r r e k t b o r t s k a f f e l s e a f b a t t e r i e r e r m e d t i l a t f o r h i n d r e n e g a t i v p a v i r k n i n g a f m i l j o e t o g m e n n e s k e r s h e l b r e d . M i l j o o p l y s n i n g e r A l u n o d v e n d i g e m b a l l a g e r u d e l a d t . E m b a l l a g e n e r f o r e n k l e t o g b e s t a r a f t r e m a t e r i a l e r P a p k a s s e , p o l y s t y r e n s k u m b u f f e r o g p o l y e t h y l e n p o s e r , b e s k y t t e n d e s k u m f o l i e . M a n u a l s P D F . r u . I t p r o v i d e s i m p o r t a n t i n f o r m a t i o n o n c a r r y i n g o u t r e p a i r w o r k e x p e r t l y . P l e a s e g o c a r e f u l l y t h r o u g h t h e W o r k s h o p M a n u a l o f t h e D u m p T r u c k b e f o r e s t a r t i n g a n y r e p a i r w o r k .

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