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BDP7600

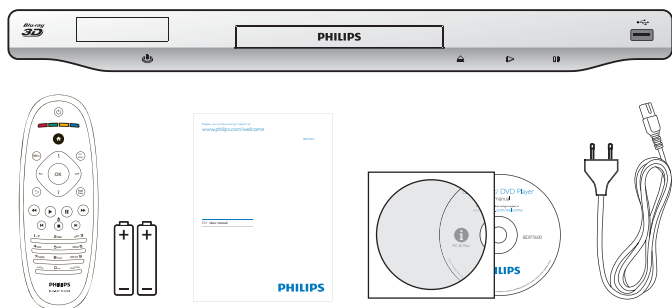


IT Manuale utente

PHILIPS



Prima di utilizzare questo lettore di dischi Blu-ray, leggere attentamente tutte le istruzioni annesse.



1



HDMI ()



VIDEO



COAXIAL



OPTICAL



L/R L

R/R R



FL



FR



SL



SR



CENTER



SUBWOOFER

2CH

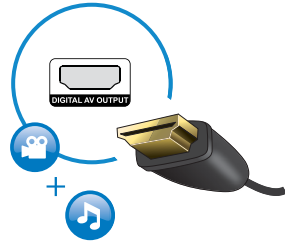
5.1CH

7.1CH

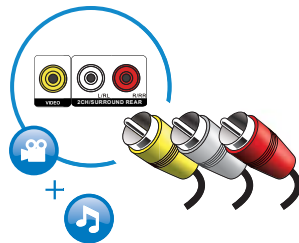
2

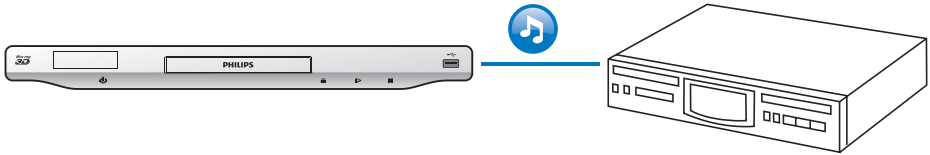


1 HDMI

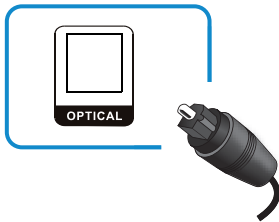


2 VIDEO+2 CH





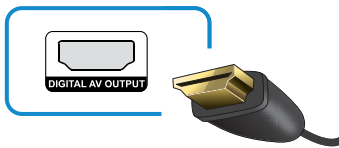
OPTICAL



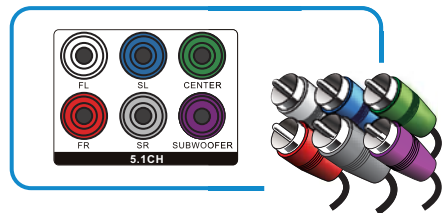
COAXIAL



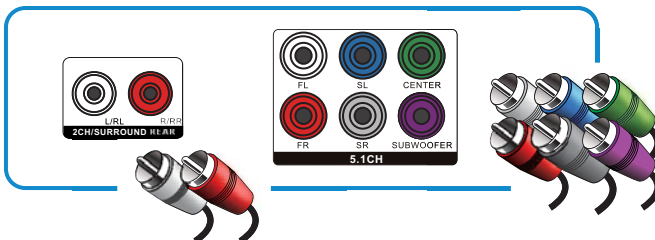
HDMI



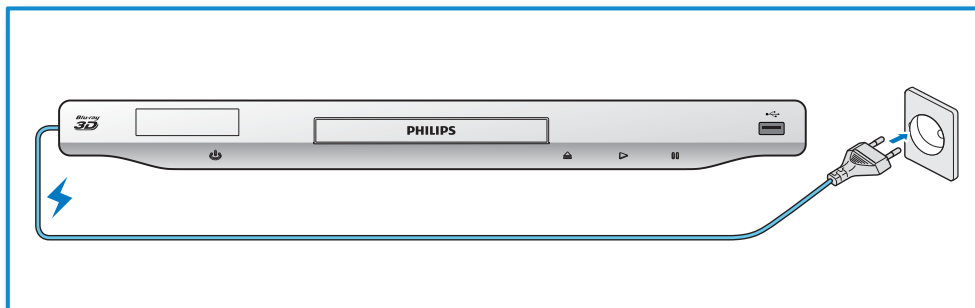
5.1 CH



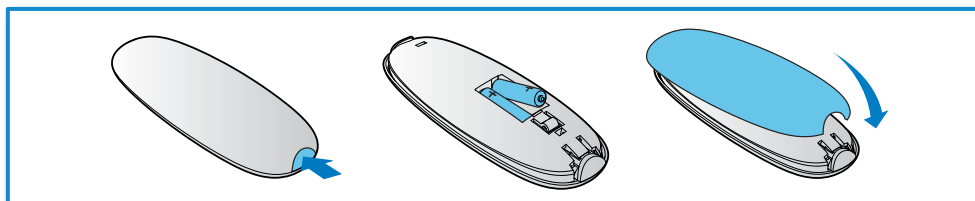
7.1 CH



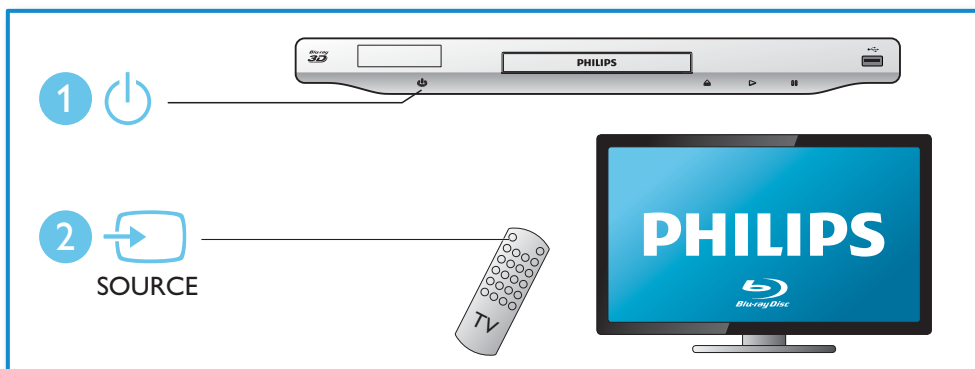
3



4



5





2

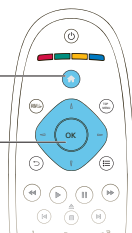
BD/BD 3D
DVD/VCD/CD
DivX Plus HD/MKV
MP3 / JPEG

1

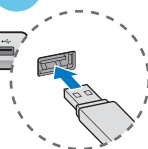


3

4



1



2

3



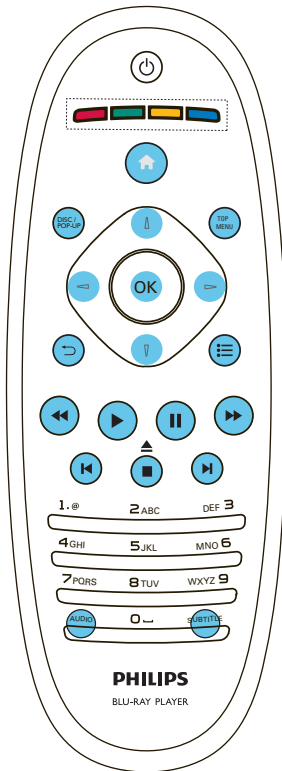
Sommario

1	Collegamento e riproduzione	2
1	Collegamento e riproduzione	9
2	Utilizzo del lettore di dischi Blu-ray	10
	Controlli di base della riproduzione	10
	Opzioni audio, video e delle immagini	11
	Video DivX	13
	Riproduzione di una presentazione musicale	13
	BonusView su dischi Blu-ray	14
	BD-Live su dischi Blu-ray	14
	Riproduzione di un video Blu-ray 3D	15
	Configurazione della rete	15
	iPhone	16
	Navigazione sul PC (DLNA)	17
	Net TV	17
	Noleggio di video online	18
	Impostazione dell'audio surround	19
	Utilizzo di Philips EasyLink	19
3	Modifica delle impostazioni	20
	Immagine	20
	Audio	21
	Rete (stato della rete, Net TV...)	21
	Preferenze (lingue, controllo genitori...)	22
	Opzioni avanzate (eliminazione della memoria. ..)	23
4	Aggiornamento del software	24
	Aggiornamento del software tramite Internet	24
	Aggiornamento software tramite USB	24
5	Specifiche	25
6	Risoluzione dei problemi	27

2 Utilizzo del lettore di dischi Blu-ray

Congratulazioni per l'acquisto e benvenuti in Philips! Per trarre il massimo vantaggio dall'assistenza Philips (ad esempio per quanto riguarda gli aggiornamenti software), registrare il proprio prodotto su www.philips.com/welcome.

Controlli di base della riproduzione



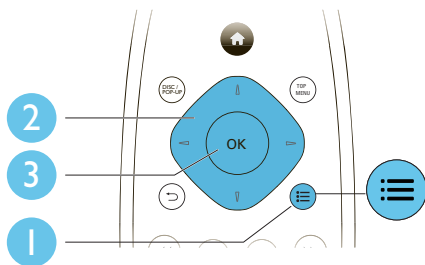
Durante la riproduzione, premere i seguenti tasti per il controllo.

Tasto	Operazione
	Consente di accedere al menu principale.
	Consente di interrompere la riproduzione. Tenere premuto (più di 4 secondi) per aprire o chiudere il vassoio del disco.
	Consente di mettere in pausa la riproduzione. Premere più volte per l'avanzamento lento fotogramma per fotogramma.
	Consente di avviare o riprendere la riproduzione.
	Consentono di passare al brano/capitolo o file precedente/successivo.
	Avanzamento veloce in avanti o indietro. Premere più volte per modificare la velocità di ricerca. Premere una volta quindi premere per la ricerca lenta in avanti.
AUDIO	Consente di selezionare una lingua o un canale audio.
SUBTITLE	Consente di selezionare la lingua per i sottotitoli.
DISC / POP-UP	Consente di accedere o di uscire dal menu del disco.
TOP MENU	Consente di accedere al menu principale di un disco video.
Tasti colorati	Consentono di selezionare attività o opzioni su dischi Blu-ray.
	Consentono di esplorare i menu. Premere per ruotare un'immagine in senso orario o in senso antiorario durante la presentazione.
OK	Conferma di una selezione o una voce immessa.
	Consente di tornare al menu precedente.
	Accesso a più opzioni durante la riproduzione.

Opzioni audio, video e delle immagini

Più opzioni sono disponibili per la riproduzione video o delle immagini da un disco o un dispositivo di archiviazione USB.

Opzioni video

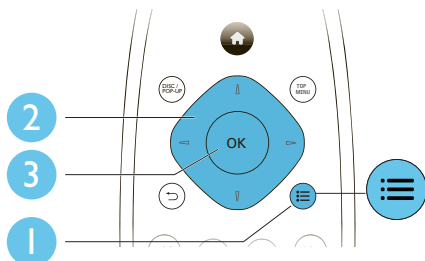


Accesso a più opzioni durante la riproduzione video.

- **[Lingua audio]:** selezione di una lingua audio.
- **[Lingua sottotit.]:** selezione della lingua per i sottotitoli.
- **[Spostamento sottotitoli]:** modifica della posizione dei sottotitoli sullo schermo. Premere **▲ / ▼** per modificare la posizione dei sottotitoli.
- **[Info]:** visualizzazione delle informazioni di riproduzione.
- **[Imp. caratt.]:** selezione di una serie di caratteri che supporti i sottotitoli DivX video (solo per i video DivX).
- **[Ricer. or.]:** passaggio ad un orario specifico tramite i tasti numerici sul telecomando.
- **[2a lingua audio]:** selezione della seconda lingua audio (solo per dischi Blu-ray che supportano BonusView).
- **[2a lingua sottotitoli]:** selezione della seconda lingua dei sottotitoli (solo per dischi Blu-ray che supportano BonusView).
- **[Titoli]:** selezione di un titolo.
- **[Capitoli]:** selezione di un capitolo.
- **[Elen. ang.]:** selezione di un angolo di ripresa.
- **[Menu]:** visualizzazione del menu di un disco.
- **[Scelta PIP]:** visualizzazione della finestra picture-in-picture (solo per dischi Blu-ray che supportano BonusView).
- **[Zoom]:** ingrandimento di un'immagine video. Premere **↔** per selezionare un fattore di ingrandimento.
- **[Ripeti]:** ripetizione di un capitolo o un titolo.
- **[Ripeti A-B]:** contrassegno di due punti in un capitolo per la ripetizione della riproduzione o la disattivazione della modalità di ripetizione.
- **[Imp. imm.]:** selezione di un'impostazione di colore predefinita.
- **[Utente]:** selezione di un'impostazione personalizzata delle immagini (attiva solo quando viene selezionata l'opzione **[Utente]** in **[Imp. imm.]**).

- Le opzioni video disponibili dipendono dalla sorgente video.

Opzioni relative alle immagini



Accesso a più opzioni durante la presentazione.

- **[Ruota +90]:** rotazione di un'immagine a 90 gradi in senso orario.
- **[Ruota -90]:** rotazione di un'immagine a 90 gradi in senso antiorario.
- **[Zoom]:** consente di ingrandire un'immagine. Premere **↵/⏏** per selezionare un fattore di ingrandimento.
- **[Info]:** visualizzazione delle informazioni delle immagini.
- **[Durata diapositiva]:** impostazione di un intervallo di visualizzazione per una presentazione.
- **[Animazione diap.]:** selezione di un effetto di transizione per una presentazione.
- **[Imp. imm.]:** selezione di un'impostazione di colore predefinita.
- **[Ripeti]:** ripetizione di una cartella specifica.

Opzioni audio



Premere più volte **≡** per passare in rassegna le seguenti opzioni.

- Consente di ripetere il brano corrente
- Ripetizione di tutti i brani sul disco o nella cartella.
- Riproduzione delle tracce audio in ordine casuale.
- Disattivazione della modalità di ripetizione.

Video DivX

È possibile riprodurre video DivX da un disco, un dispositivo di archiviazione USB o un video store online (vedere la sezione “Noleggio di video online”).

Codice VOD per DivX

- Prima di acquistare video DivX e riprodurli su questo lettore, registrare il lettore su www.divx.com utilizzando il codice VOD DivX.
- Per visualizzare il codice VOD DivX: premere  e selezionare **[Configurazione] > [Avanzate] > [Cod. DivX® VOD]**.

sottotitoli DivX

- Premere **SUBTITLE** per selezionare la lingua desiderata.
- Se i sottotitoli non vengono visualizzati correttamente, modificare la serie di caratteri per il supporto dei sottotitoli DivX. Selezione di una serie di caratteri: premere  e selezionare **[Imp. caratt.]**.

Serie di caratteri	Lingue
[Standard]	Inglese, albanese, danese, olandese, finlandese, francese, gaelico, tedesco, italiano, curdo (latino), norvegese, portoghese, spagnolo, svedese, turco
[Europa centrale]	Albanese, croato, ceco, olandese, inglese, tedesco, ungherese, irlandese, polacco, rumeno, slovacco, sloveno e serbo
[Cirillico]	Bulgaro, bielorusso, inglese, macedone, moldavo, russo, serbo e ucraino
[Greco]	Greco



Nota

- Per riprodurre file DivX con protezione DRM da un dispositivo di archiviazione USB o da un video store online, collegare il lettore a un TV tramite HDMI.
- Per visualizzare i sottotitoli, accertarsi che il file dei sottotitoli abbia esattamente lo stesso nome del file del video DivX. Se il file del video DivX si chiama “film.avi”, ad esempio, salvare il file dei sottotitoli con il nome “film.srt” o “film.sub”.
- Questo lettore può riprodurre file dei sottotitoli nei formati seguenti: .srt, .sub, .txt, .ssa e .smi.

Riproduzione di una presentazione musicale

È possibile riprodurre contemporaneamente musica e immagini per creare una presentazione musicale.

- 1 Da un disco o un dispositivo di archiviazione USB collegato, riprodurre un file musicale.
- 2 Premere  e tornare alla cartella delle immagini.
- 3 Selezionare un'immagine dallo stesso disco o dal dispositivo USB, quindi premere per **OK** avviare la presentazione.
- 4 Premere  per interrompere la presentazione.
- 5 Premere nuovamente  per interrompere la riproduzione musicale.

Bonus View su dischi Blu-ray

Per visualizzare contenuti speciali (come i commenti) in una piccola finestra sullo schermo. Questa funzione è valida solo per i dischi Blu-ray compatibili con BonusView (dicasi anche “picture-in-picture”).

- 1 Durante la riproduzione, premere .
↳ Viene visualizzato il menu delle opzioni.
- 2 Selezionare **[Scelta PIP] > [PIP]**, quindi premere **OK**.
↳ Le opzioni PIP [1]/[2] dipendono dai contenuti video.
↳ Viene visualizzata la finestra video secondaria.
- 3 Selezionare **[2a lingua audio]** oppure **[2a lingua sottotitoli]**, quindi premere **OK**.

BD-Live su dischi Blu-ray

Accesso a servizi online esclusivi, come trailer di film, giochi, suonerie e altri contenuti bonus. Questa funzione è valida solo per i dischi Blu-ray con funzione BD-Live.

- 1 Preparare la connessione a Internet e configurare una rete (vedere “Configurazione della rete”).
- 2 Collegare un dispositivo di archiviazione USB o una scheda SD al lettore.
 - Il dispositivo di archiviazione USB o la scheda SD vengono usati per salvare il contenuto BD-Live scaricato.
- 3 Selezionare un dispositivo di archiviazione USB o una scheda SD per effettuare il salvataggio: premere , quindi selezionare **[Configurazione] > [Avanzate] > [Memoria locale]**.
 - Per cancellare il contenuto BD-Live precedentemente scaricato sul dispositivo di archiviazione USB o sulla scheda SD per liberare spazio sulla memoria, premere  e selezionare **[Configurazione] > [Avanzate] > [Cancella memoria]**.
- 4 Riprodurre un disco dotato di funzione BD-Live.
- 5 Sul menu del disco, selezionare l'icona BD-Live e premere **OK**.
↳ La funzione BD-Live viene avviata. Il tempo di caricamento dipende dal disco e dalla connessione a Internet.
- 6 Sull'interfaccia BD-Live, selezionare una voce a cui accedere.



Nota

- I servizi BD-Live variano in base ai diversi dischi e paesi.
- Quando si utilizza la funzione BD-Live, il fornitore dei contenuti ha accesso ai dati sul disco e sul lettore.
- Utilizzare un dispositivo USB o una scheda SD con almeno 1 GB di spazio libero per salvare i file scaricati.

Riproduzione di un video Blu-ray 3D

Prima di iniziare, assicurarsi che:

- il TV sia compatibile con il 3D e collegato al lettore tramite HDMI
- il disco sia di tipo Blu-ray 3D
- si disponga di occhiali 3D compatibili con il TV.

- 1 Accertarsi che l'uscita 3D sia attiva: premere **⬆** e selezionare **[Configurazione] > [Video] > [Visione di video 3D] > [Auto]**.
- 2 Riprodurre un video Blu-ray 3D.
- 3 Indossare degli occhiali 3D per vedere gli effetti 3D.
 - Per riprodurre un video 3D in 2D, disattivare l'uscita Blu-ray 3D (premere **⬆** e selezionare **[Configurazione] > [Video] > [Visione di video 3D] > [Off]**).

Configurazione della rete

Collegare il lettore a una rete di computer e a Internet per accedere i servizi:

- **Navigazione sul PC (DLNA):** riproduzione di foto, file di musica e video in streaming dal computer.
- **Ricerca su Net TV:** accesso a servizi online come store di immagini, musica e video.
- **Aggiornamento software:** aggiornamento del software del lettore tramite Internet.
- **BD-Live:** accesso alle funzioni bonus online (per dischi Blu-ray con funzione BD-Live).

- 1 Collegare il lettore a una rete di computer e a Internet, attraverso una connessione con fili (Ethernet) o wireless.
 - Questo lettore dispone del Wi-Fi integrato per la connessione wireless.



2 Eseguire l'installazione di rete.

- 1), Premere .
- 2), Selezionare **[Configurazione]**, quindi premere **OK**.
- 3), Selezionare **[Rete] > [Installazione di rete]**, quindi premere **OK**.
- 4), Seguire le istruzioni sullo schermo TV per completare l'installazione.



Attenzione

- Prima di collegarsi a una rete, conviene conoscere i principi di base per router di rete, software server multimediale per DLNA e gestione delle reti. Se necessario, leggere la documentazione dei componenti di rete. Philips non è responsabile per la perdita o il danneggiamento dei dati.

iPhone

Utilizzando lo schermo dell'iPhone come un telecomando, è possibile navigare e riprodurre i file multimediali da un disco o dispositivo di archiviazione USB con questo lettore.

Cosa serve?

- Scaricare l'applicazione di controllo per smartphone di Philips dall'iTunes store sull'iPhone.
- Collegare il lettore a una rete domestica (vedere "Configurazione della rete").
- Collegare l'iPhone alla stessa rete domestica (per dettagli, vedere il manuale dell'utente dell'iPhone).

Controllo con l'iPhone

- 1 Inserire un disco o un dispositivo di archiviazione USB nel lettore.
- 2 Sullo schermo dell'iPhone, toccare l'icona di controllo per smartphone.
 - Se l'icona di controllo non è visualizzata, scaricare l'applicazione di controllo per smartphone di Philips sull'iPhone.
 - Dopo una ricerca, viene visualizzato il nome del lettore.
- 3 Selezionare il lettore dallo schermo dell'iPhone.
 - ↳ Viene attivato il controllo del lettore tramite l'iPhone utilizzato come telecomando.
 - ↳ I pulsanti di controllo sono visualizzati sullo schermo dell'iPhone; le funzioni di controllo possono variare in base alla modalità di riproduzione.
- 4 Dallo schermo dell'iPhone, toccare la scheda di selezione della sorgente e scegliere l'opzione DISC o USB.
 - ↳ Vengono visualizzate le cartelle del disco o del dispositivo di archiviazione USB.
- 5 Aprire una cartella e selezionare un file da riprodurre.
- 6 Toccare i pulsanti di controllo sullo schermo dell'iPhone per controllare la riproduzione.
 - Per uscire dall'applicazione, premere il tasto home sull'iPhone.

Navigazione sul PC (DLNA)

Collegando il lettore con certificato DLNA a una rete di computer, è possibile riprodurre video, musica e foto da un computer:



Nota

- Per navigare nel PC, accertarsi che sul computer sia installato un software server multimediale DLNA (come Windows Media Player 11 o successivo).

- 1 Collegare il lettore a una rete di computer (vedere “Configurazione della rete”).
- 2 Nel software del server multimediale DLNA (come Windows Media Player 11 o successivo) sul computer, impostare:
 - ① La funzione di condivisione file multimediali con il lettore (vedere il documento di supporto nel software del server multimediale).
 - ② La funzione di condivisione o aggiunta di file al catalogo multimediale (vedere il documento di supporto nel software del server multimediale).
- 3 Premere **⬆**.
- 4 Selezionare **[Effettua ricerca su PC]** e premere **OK**.
 - ↳ Viene visualizzato un browser per i contenuti.
- 5 Selezionare un file, quindi premere **OK** per avviare la riproduzione.
 - È possibile controllare la riproduzione con le funzioni di riproduzione del disco.

Net TV

Quando il lettore è connesso a Internet, è possibile accedere ai servizi Net TV online, come film, immagini, musica e giochi.



Nota

- Koninklijke Philips Electronics N.V. non si assume alcuna responsabilità circa i contenuti offerti dai fornitori dei servizi Net TV.

- 1 Collegare il lettore a Internet (vedere “Configurazione della rete”).
- 2 Premere **⬆**.
- 3 Selezionare **[Effettua ricerca su Net TV]** e premere **OK**.
 - ↳ Viene visualizzata la home page di Net TV.
- 4 Seguire le istruzioni su schermo per navigare in Net TV mediante il telecomando.

Tasto	Operazione
↑ / ↓ / ← / →	Consente di selezionare un servizio o un elemento.
OK	Consente di confermare una selezione.
↶	Consente di tornare a una pagina precedente o di cancellare il testo inserito.
☰	Consente di accedere a opzioni connesse all'attività corrente.
	Consente di inserire numeri o lettere (come un indirizzo e-mail e una password).

Per rimuovere le password e i cookie dal lettore, vedere la sezione: **Modifica delle impostazioni > Rete (stato della rete, Net TV...)**.

Noleggio di video online

È possibile noleggiare video dai negozi online tramite il lettore.

Cosa serve?

- Una connessione a Internet ad alta velocità per il lettore.
- Un collegamento HDMI tra il lettore ed il TV.
- Una scheda di memoria SD di tipo SDHC, Classe 6, con almeno 4 GB di memoria.

Nota

- Usare una scheda di memoria SD vuota. Se si formatta una scheda SD, tutti i contenuti presenti sulla scheda saranno cancellati.
- Questo servizio dipende dal paese di residenza.

- 1 Collegare il lettore a Internet (vedere “Configurazione della rete”).
- 2 Inserire una scheda SD vuota nel connettore **SD CARD** sul pannello posteriore del lettore.
- 3 Premere .
- 4 Selezionare **[Effettua ricerca su Net TV] > Video stores (Video store)**.
- 5 Selezionare un video store e seguire le istruzioni su schermo per noleggiare e guardare un video.
 - ↳ Il video viene scaricato sulla scheda di memoria SD. È possibile guardarlo subito o in un altro momento entro il periodo di validità del noleggio.
 - ↳ Il video scaricato sulla scheda SD può essere guardato solo su questo lettore.
- 6 Utilizzare il telecomando per riprodurre e controllare il video.

Impostazione dell'audio surround

Questo lettore può essere collegato a un ricevitore AV a 7.1 o 5.1 canali per ascoltare l'audio surround.

- 1 Vedere l'illustrazione a pagina 5. Collegare i cavi dell'audio a 7.1 o 5.1 canali (non in dotazione):
 - ai connettori **7.1 CH** (o **5.1 CH**) del lettore.
 - ai connettori AUDIO corrispondenti sul ricevitore.
- 2 Collegare un set di altoparlanti (non in dotazione) al ricevitore AV (fare riferimento al manuale dell'utente del ricevitore AV e degli altoparlanti).
- 3 Premere  e selezionare **[Configurazione] > [Audio] > [Canali] > [7.1 canali] o [2 canali e 5.1 canali]**.
 - Se questo lettore è collegato a un ricevitore AV a 7.1 canali, selezionare **[7.1 canali]**.
 - Se questo lettore è collegato a un ricevitore AV a 5.1 canali, selezionare **[2 canali e 5.1 canali]**.
- 4 Ottimizzazione dell'uscita audio surround: premere nuovamente  e selezionare **[Configurazione] > [Audio] > [Impostazioni altoparlante]**.
 - Inserire la distanza di ogni altoparlante, quindi ascoltare i toni di prova e regolare il volume. Fare delle prove posizionando in vario modo gli altoparlanti al fine di trovare l'impostazione ideale.

Utilizzo di Philips EasyLink

Il lettore supporta Philips EasyLink, che utilizza il protocollo HDMI CEC (Consumer Electronics Control). Per controllare i dispositivi compatibili EasyLink collegati tramite HDMI, è possibile utilizzare un unico telecomando. Philips non garantisce una completa interoperatività con tutti i dispositivi HDMI CEC.

- 1 Collegare i dispositivi compatibili con HDMI CEC tramite HDMI e attivare le funzioni HDMI CEC sul TV e sugli altri dispositivi collegati (per maggiori dettagli, consultare il manuale dell'utente del TV e degli altri dispositivi).
- 2 Premere .
- 3 Selezionare **[Configurazione] > [EasyLink]**.
- 4 Selezionare **[On]** sotto le opzioni: **[EasyLink] [One Touch Play] e [One Touch Standby]**.
 ➔ La funzione EasyLink è attiva.

Riproduzione One Touch

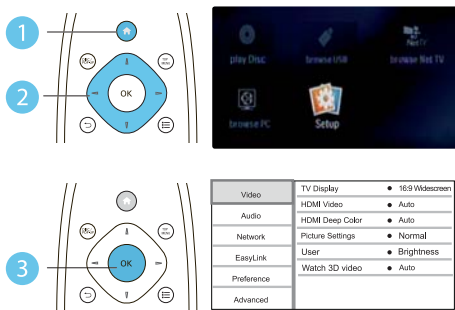
Quando si riproduce un disco sul lettore, il TV passa automaticamente alla sorgente di ingresso video corretta.

Standby One Touch

Quando un dispositivo collegato (ad esempio un TV) viene messo in standby con il proprio telecomando, il lettore viene messo automaticamente in standby.

3 Modifica delle impostazioni

Questa sezione consente di modificare le impostazioni del lettore.



Nota

- Non è possibile modificare un'opzione di menu in grigio.
- Per tornare al menu precedente, premere . Per uscire dal menu, premere .

Immagine

- 1 Premere .
- 2 Selezionare **[Configurazione]** > **[Video]** per accedere alle opzioni di impostazione video.
 - **[Visual. TV]**: selezione di un formato di visualizzazione delle immagini che si adatti allo schermo TV.
 - **[Video HDMI]**: selezione di una risoluzione video HDMI.
 - **[HDMI Deep Colour]**: visualizzazione dei colori con più tonalità e sfumature nel caso in cui il contenuto video sia stato registrato in modalità Deep Color e il TV supporti questa funzione.
 - **[Imp. imm.]**: selezione di un'impostazione di colore predefinita.
 - **[Utente]**: selezione di un'impostazione personalizzata delle immagini. Questa opzione viene attivata solo quando viene selezionata l'opzione **[Utente]** in **[Imp. imm.]**.
 - **[Visione di video 3D]**: impostazione dell'uscita 3D o 2D quando si riproduce un disco Blu-ray 3D. Il lettore deve essere collegato a un TV 3D tramite HDMI.

Nota

- Se si modifica un'impostazione, accertarsi che il TV la supporti.
- Per configurare le impostazioni HDMI, il TV deve essere collegato tramite il cavo HDMI.
- Per il collegamento composite (tramite il connettore **VIDEO**), selezionare una risoluzione video di 480i/576i o 480p/576p sotto **[Video HDMI]** per abilitare l'uscita video.

Audio

- 1 Premere .
- 2 Selezionare **[Configurazione]** > **[Audio]** per accedere alle opzioni di impostazione audio.
 - **[Mod. notte]**: selezione dell'audio basso o dinamico. La modalità notturna consente di diminuire il volume dei suoni alti e di aumentare quello dei suoni bassi (come la voce).
 - **[Neo 6]**: attivazione o disattivazione di un effetto audio surround convertito dal canale audio 2.0.
 - **[Audio HDMI]**: impostazione di un formato audio HDMI quando il lettore è collegato tramite HDMI.
 - **[Audio dig.]**: selezione di un formato audio per l'uscita audio quando il lettore è collegato attraverso un connettore digitale (COASSIALE o OTTICO).
 - **[Downsampling PCM]**: impostazione della velocità di campionamento per l'uscita audio PCM quando il lettore è collegato attraverso un connettore digitale (COASSIALE o OTTICO).
 - **[Canali]**: selezione dell'audio a 7.1 canali, o 2/5.1 canali a seconda del collegamento multicanale.
 - **[Impostazioni altoparlante]**: impostazione del livello del volume e della distanza di ciascun altoparlante per ottenere il miglior audio surround.



Nota

- Per configurare le impostazioni HDMI, il TV deve essere collegato tramite il cavo HDMI.
- La modalità notte è disponibile solo per i dischi DVD e Blu-ray con codifica Dolby.

Rete (stato della rete, Net TV...)

- 1 Premere .
- 2 Selezionare **[Configurazione]** > **[Rete]** per accedere alle opzioni di impostazione di rete.
 - **[Installazione di rete]**: avvio di un'installazione con fili o wireless per il funzionamento della rete.
 - **[Visualizza impostazioni di rete]**: visualizzazione dello stato di rete corrente.
 - **[Visualizza impostazioni wireless]**: visualizzazione dello stato Wi-Fi corrente.
 - **[Cancella memoria Net TV]**: eliminazione della cronologia del browser Net TV (come i cookie).
 - **[Nome del tuo prodotto:]**: consente di rinominare il lettore per la visualizzazione quando il lettore è collegato a una rete (solo per il controllo tramite l'iPhone).

Preferenze (lingue, controllo genitori...)

1 Premere .

2 Selezionare **[Configurazione]** > **[Preferenze]** per accedere alle opzioni di impostazione delle preferenze.

- **[Lingua del menu]**: selezione di una lingua di visualizzazione del menu su schermo.
- **[Audio]**: selezione di una lingua audio per il video.
- **[Sottotit.]**: selezione di una lingua dei sottotitoli per il video.
- **[Menu dis.]**: selezione di una lingua del menu per un disco video.
- **[Contr. gen.]**: limitazione dell'accesso ai dischi registrati con classificazioni. Immettere "0000" per accedere alle opzioni di restrizione. Per riprodurre tutti i dischi a prescindere dalla loro classificazione, selezionare il livello "8".
- **[Screen Saver]**: attivazione o disattivazione della modalità screen saver. Se questa modalità è attivata, lo screen saver viene visualizzato dopo 10 minuti di inattività (ad esempio, in modalità pausa o di arresto).
- **[Spostamento automatico sottotitoli]**: attivazione o disattivazione dello spostamento sottotitoli. Se attivato, la posizione dei sottotitoli viene modificata automaticamente per adattarsi allo schermo TV (funziona solo con alcuni TV Philips).
- **[Cambia password]**: impostazione o modifica della password per riprodurre un disco con restrizioni. Immettere "0000" se non si dispone di password o se la password è stata dimenticata.
- **[Pannella display]**: modifica della luminosità del display del lettore.
- **[Standby auto]**: attivazione o disattivazione dello standby automatico. Se questa funzione è abilitata, il lettore passa in modalità standby dopo 30 minuti di inattività (ad esempio, in modalità pausa o di arresto).
- **[Avvio rapido]**: consente di abilitare o disabilitare la riattivazione veloce dallo stato di standby del lettore. Se la sveglia rapida è disabilitata, viene consumata meno energia durante lo standby.
- **[VCD PBC]**: è possibile visualizzare o meno il menu dei contenuti dei dischi VCD e SVCD.



Nota

- Se la lingua preferita non è disponibile per la lingua del disco, l'audio o i sottotitoli, è possibile selezionare **[Altro]** dalle opzioni del menu ed immettere il codice lingua a 4 cifre reperibile sul retro di questo manuale dell'utente.
- Se si seleziona una lingua che non è disponibile su un disco, il lettore usa la lingua predefinita del disco.

Opzioni avanzate (eliminazione della memoria. ..)

- 1 Premere .
- 2 Selezionare **[Configurazione]** > **[Avanzate]** per accedere alle opzioni di impostazione avanzate.
 - **[Protez. BD-Live]**: limitazione o abilitazione dell'accesso a BD-Live (solo per dischi BD-Live creati dall'utente non a scopo commerciale).
 - **[Aggiornamento software]**: selezione dell'aggiornamento software da una rete o da un dispositivo di archiviazione USB.
 - **[Cancella memoria]**: eliminazione del download BD-Live precedente sul dispositivo di archiviazione USB o scheda SD. Una cartella "BUDA" viene creata automaticamente per salvare i download BD-Live.
 - **[Memoria locale]**: selezione di un dispositivo di archiviazione USB o scheda SD per salvare i file BD-Live scaricati.
 - **[Cod. DivX® VOD]**: visualizzazione del codice di registrazione DivX® o del codice di annullamento della registrazione del lettore.
 - **[Info vers.]**: visualizzazione della versione software del lettore.
 - **[Ripristina imp. predef.]**: ripristino del lettore alle impostazioni predefinite di fabbrica, a eccezione della password e del livello di controllo genitori.



Nota

- Non è possibile limitare l'accesso a Internet sui dischi Blu-ray commerciali.
- Prima di acquistare video DivX e riprodurli su questo lettore, registrare il lettore su www.divx.com utilizzando il codice VOD DivX.

4 Aggiornamento del software

Prima di aggiornare il software del lettore, controllare la versione software corrente:

- Premere , quindi selezionare **[Configurazione]** > **[Avanzate]** > **[Info vers.]** e premere OK.

Aggiornamento del software tramite Internet

- 1 Collegare il lettore ad Internet (vedere “Configurazione della rete”).
- 2 Premere  e selezionare **[Configurazione]**.
- 3 Selezionare **[Avanzate]** > **[Aggiornamento software]** > **[Rete]**.
 - ↳ Se viene rilevato un supporto di aggiornamento, viene richiesto di avviare la procedura di aggiornamento.
- 4 Seguire le istruzioni visualizzate sullo schermo TV per confermare il processo di aggiornamento.
 - ↳ Una volta terminato l'aggiornamento, il lettore si spegne automaticamente.

Aggiornamento software tramite USB

- 1 Controllare la disponibilità dell'ultima versione software sul sito www.philips.com/support.
 - Trovare il proprio modello e fare clic su “Software e driver”.
- 2 Scaricare il software su un dispositivo di archiviazione USB.
 - ① Decomprimere il file scaricato e accertarsi che la cartella decompressa riporti la dicitura “UPG_ALL”.
 - ② Mettere la cartella “UPG_ALL” nella directory principale.
- 3 Collegare il dispositivo di archiviazione USB al connettore  (USB) del lettore.
- 4 Premere  e selezionare **[Configurazione]**.
- 5 Selezionare **[Avanzate]** > **[Aggiornamento software]** > **[USB]**.
 - ↳ Se viene rilevato un supporto di aggiornamento, viene richiesto di avviare la procedura di aggiornamento.
- 6 Seguire le istruzioni visualizzate sullo schermo TV per confermare il processo di aggiornamento.
 - ↳ Una volta terminato l'aggiornamento, il lettore si spegne automaticamente.



Attenzione

- Non scollegare l'alimentazione o rimuovere il dispositivo di archiviazione USB mentre è in corso l'aggiornamento del software per evitare danni al lettore.

5 Specifiche



Nota

- Le specifiche sono soggette a modifica senza preavviso.

Codice regionale

Il lettore riproduce dischi che riportano i seguenti codici regionali.

DVD	Blu-ray	Paesi
 		Europa, Regno Unito

Supporti riproducibili

- BD-Video, BD 3D
- DVD-Video, DVD+R/+RW, DVD-R/-RW, DVD+R/-R DL (doppio strato)
- VCD/SVCD
- Audio CD, CD-R/CD-RW, formati MP3, WMA e file JPEG
- File multimediali DivX (Ultra)/DivX Plus HD, MKV
- Dispositivo di archiviazione USB

Formato file

- Video: .avi, .divx, .mp4, .mkv, .wmv
- Audio: .mp3, .wma, .wav
- Immagini: .jpg, .gif, .png

Video

- Sistema segnale: PAL/NTSC
- Uscita Composite Video: 1 Vp-p (75 ohm)
- Uscita HDMI: 480p, 576p, 720p, 1080i, 1080p, 1080p24

Audio

- Uscita analogica a 2 canali
 - Audio anteriore (sinistra/destra): 2 Vrms (> 1 kohm)
- Uscita analogica a 7.1 canali
 - Uscita audio anteriore (L+R): 2 Vrms (> 1 kohm)
 - Uscita audio surround (L+R): 2 Vrms (> 1 kohm)
 - Audio centrale: 2 Vrms (> 1 kohm)
 - Subwoofer audio: 1,15 Vrms (> 1 kohm)
 - Uscita audio posteriore (L+R): 2 Vrms (> 1 kohm)
- Uscita digitale: 0,5 Vp-p (75 ohm)
 - Ottico, coassiale
- Uscita HDMI

- Frequenza di campionamento
 - MP3: 32 kHz, 44,1 kHz, 48 kHz
 - WMA: 44,1 kHz, 48 kHz
- Bitrate costante
 - MP3: 112 kbps - 320 kbps
 - VMA: 48 kbps - 192 kbps

USB

- Compatibilità: USB ad alta velocità (2.0)
- Supporto classe: USB Mass Storage Class
- File system: FAT16, FAT32
- Supporto HDD (unità hard disk portatile): potrebbe essere necessaria una sorgente di alimentazione esterna.

Scheda SD

- Da usare per scaricare i contenuti BD-Live e affittare video online, ma non per riprodurre altri file multimediali.

Unità principale

- Alimentazione: CA 220-240 V~, 50 Hz
- Consumo energetico: 18 W
- Consumo energetico in modalità standby (modalità di sveglia rapida non abilitata): < 0,15 W
- Dimensioni (l x a x p): 435 x 43 x 236 (mm)
- Peso netto: 1,7 kg

Accessori in dotazione

- Telecomando e batterie
- Cavo di alimentazione
- Manuale dell'utente
- Manuale dell'utente multilingue in CD-ROM (solo per l'Europa continentale)

Specifiche laser

- Tipo laser (diodo): AlGaInN (BD), AlGaInP (DVD/CD)
- Lunghezza d'onda: 400~ 410 nm (BD), 650~ 663 nm (DVD), 770~ 800 nm (CD)
- Potenza in uscita (valore massimo): 20 mW (BD), 7 mW (DVD), 7 mW (CD)

6 Risoluzione dei problemi



Avvertenza

- Rischio di scosse elettriche. Non rimuovere il rivestimento del lettore per nessun motivo.

Al fine di mantenere valida la garanzia, non tentare di riparare da soli il lettore.

In caso di problemi di utilizzo, verificare i punti indicati di seguito prima di richiedere assistenza. Nel caso in cui non sia possibile trovare una soluzione, registrare il lettore e richiedere assistenza sul sito www.philips.com/welcome.

Quando si contatta l'assistenza Philips, verrà richiesto il numero del modello e il numero di serie del lettore. Il numero di modello e il numero di serie si trovano sul retro del lettore. Annotare i numeri qui:

N° modello _____

N° di serie _____

Unità principale

I pulsanti sul lettore non funzionano.

- Scollegare il lettore dall'alimentazione per qualche minuto, quindi ricollegarlo.

Immagine

Non viene visualizzata alcuna immagine.

- Verificare che il TV sia impostato sulla sorgente di ingresso corretta per il lettore.
- Per il collegamento composite (tramite il connettore **VIDEO**) al TV, selezionare sul lettore una risoluzione video di 480i/576i o 480p/576p in **[Video HDMI]** per abilitare l'uscita video.

Nessuna immagine con la connessione HDMI.

- Accertarsi che il cavo HDMI non sia difettoso. Se risulta difettoso, sostituirlo con un cavo HDMI nuovo.
- Sul telecomando premere , quindi "731" (utilizzando i tasti numerici) per ripristinare la visualizzazione delle immagini. Oppure attendere 10 secondi per il ripristino automatico.
- Se il lettore è collegato a un dispositivo di visualizzazione non autorizzato tramite cavo HDMI, i segnali audio/video potrebbero non venire riprodotti.

Il disco non riproduce video ad alta definizione.

- Assicurarsi che il disco contenga video ad alta definizione.
- Assicurarsi che il televisore supporti video ad alta definizione.

Audio

Nessuna riproduzione audio dal TV.

- Verificare che i cavi audio siano collegati all'ingresso audio del TV.
- Verificare che il TV sia impostato sulla sorgente di ingresso corretta per il lettore.

Assenza di audio dagli altoparlanti del dispositivo audio esterno (sistema Home Theatre o amplificatore).

- Verificare che i cavi audio siano collegati all'ingresso audio del dispositivo audio.
- Impostare il dispositivo audio esterno sulla sorgente di ingresso audio corretta.

Nessuna uscita audio a 7.1 (o 5.1) canali dall'altoparlante del sistema audio.

- Assicurarsi che il disco contenga audio a 7.1 (o 5.1) canali.
- Assicurarsi che il dispositivo audio supporti l'audio a 7.1 (o 5.1) canali.
- Verificare che il formato audio sia supportato dal disco e dal dispositivo audio collegato (amplificatore/ricevitore).
- Per la riproduzione di file video con audio multicanale DTS tramite opzione USB o DLNA, è possibile ascoltare solo audio a 2 canali da un collegamento multicanale.

Nessun suono con la connessione HDMI.

- Potrebbe non udirsi alcun suono dall'uscita HDMI qualora il dispositivo collegato non sia conforme allo standard HDCP e sia compatibile solo con il formato DVI.

Assenza di audio secondario tramite opzione Picture-in-Picture.

- Quando viene selezionato **[V. in bit]** nel menu **[Audio HDMI]** o **[Audio dig.]**, l'audio interattivo come quello secondario dell'opzione Picture-in-Picture viene disattivato. Deselezionare **[V. in bit]**.

Riproduzione

Impossibile riprodurre un disco.

- Pulire il disco.
- Accertarsi che il disco sia caricato correttamente.
- Accertarsi che il lettore supporti il disco. Vedere "Specifiche".
- Verificare che il lettore supporti il codice regionale del disco DVD o BD.
- Per i DVD±RW o DVD±R, assicurarsi che il disco sia finalizzato.

Impossibile riprodurre file video DivX.

- Assicurarsi che il file video DivX sia compatibile.
- Accertarsi che l'estensione del file video sia corretta.
- Per riprodurre file DivX con protezione DRM da un dispositivo di archiviazione USB, collegare il lettore a un TV tramite HDMI.

I sottotitoli DivX non vengono visualizzati correttamente.

- Assicurarsi che il file dei sottotitoli abbiano esattamente lo stesso nome del file video DivX.
- Accertarsi che il lettore supporti l'estensione del file dei sottotitoli (.srt, .sub, .txt, .ssa o .smi).

Impossibile leggere il contenuto di un dispositivo di archiviazione USB.

- Assicurarsi che il formato del dispositivo USB sia compatibile con il lettore.
- Accertarsi che il file system sul dispositivo di archiviazione USB sia supportato dal lettore.
- Per un'unità hard disk portatile (HDD), potrebbe essere necessaria una sorgente di alimentazione esterna.

Sul TV compare la scritta **“No entry” (Immissione non valida)** o il segno **“x”**.

- L'operazione non è consentita.

L'opzione EasyLink non funziona.

- Accertarsi che il lettore sia collegato al TV EasyLink Philips e che l'opzione EasyLink sia attivata (vedere “Utilizzo del lettore dischi Blu-ray” > “Utilizzo di Philips EasyLink”).

Non è possibile accedere alle funzioni BD-Live.

- Accertarsi che il lettore sia collegato alla rete (vedere “Utilizzo del lettore dischi Blu-ray” > “Configurazione della rete”).
- Accertarsi che l'installazione della rete sia stata completata (vedere “Utilizzo del lettore dischi Blu-ray” > “Configurazione della rete”).
- Accertarsi che il disco Blu-ray supporti le funzionalità BD-Live.
- Liberare spazio sulla memoria (vedere “Modifica delle impostazioni” > “Opzioni avanzate (sicurezza BD-Live, liberare spazio sulla memoria)”).

Rete

La rete wireless non è stata trovata o risulta disturbata.

- Accertarsi che la rete wireless non sia disturbata da forni a microonde, telefoni DECT o da altri dispositivi Wi-Fi nelle vicinanze.
- Se la rete wireless non funziona correttamente, provare ad installare una rete cablata (vedere “Configurazione della rete”).

Net TV non funziona.

- Verificare la connessione del router (fare riferimento al manuale dell'utente del router).

La ricerca nella rete PC e Net TV funzionano lentamente.

- Cercare nel manuale dell'utente del router wireless le informazioni sulla portata interna, sulla velocità di trasferimento e su altri fattori relativi alla qualità del segnale.
- Il router deve disporre di una connessione Internet ad alta velocità.

Video 3D

Impossibile visualizzare gli effetti 3D

- Accertarsi che l'uscita 3D sia attiva (vedere “Utilizzo del lettore di dischi Blu-ray” > “Riproduzione di un video Blu-ray 3D”).
- Assicurarsi che il titolo del disco riprodotto sia compatibile Blu-ray 3D.
- Assicurarsi che il TV sia conforme 3D e HDMI e che sia impostato sulla modalità 3D (fare riferimento al manuale dell'utente del TV).
- Assicurarsi che gli occhiali 3D siano attivati (fare riferimento al manuale dell'utente del TV).



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Philips Consumer Lifestyle

SGP-1112-CE-BDP7600

CE2011

.....
(Report No. / Numéro du Rapport)

.....
(Year in which the CE mark is affixed / Année au cours de laquelle le marquage CE a été apposé)

EC DECLARATION OF CONFORMITY

(DECLARATION DE CONFORMITE CE)

We / Nous, PHILIPS CONSUMER LIFESTYLE B.V.

(Name / Nom de l'entreprise)

TUSSENDIEPEN 4, 9206 AD DRACHTEN, THE NETHERLANDS

(address / adresse)

Declare under our responsibility that the electrical product(s):

(Déclarons sous notre propre responsabilité que le(s) produit(s) électrique(s):)

PHILIPS

BDP7600/12 ; BDP7600/05

.....
(brand name, nom de la marque)

.....
(Type version or model, référence ou modèle)

Blu-ray Disc Player

.....
(product description, description du produit)

To which this declaration relates is in conformity with the following harmonized standards:

(Auquel cette déclaration se rapporte, est conforme aux normes harmonisées suivantes)

(title, number and date of issue of the standard / titre, numéro et date de parution de la norme)

EN60065:2002, A1:2006, A11:2008

EN55013:2001, A1:2003, A2:2006

EN55020:2007

EN55022:2006, A1:2007

EN55024:1998, A1:2001, A2:2003

EN61000-3-2:2006

EN61000-3-3:2008

EN62311:2008

IEC62087:2008

IEC62301:2005

EN300 328-1 V1.7.1:2006

EN301 489-1 V1.8.1:2008

EN301 489-17 V2.1.1:2009

Following the provisions of :

(Conformément aux exigences essentielles et autres dispositions pertinentes de:)

2006/95/EC (Low Voltage Directive / Directive Basse Tension 2006/95/CE)

2004/108/EC (EMC Directive / Directive EMC 2004/108/CE)

1999/5/EC (R&TTE Directive / Directive R&TTE 1999/5/CE)

2009/125/EC (ErP Directive / Directive ErP 2009/125/CE)

EC1275/2008 (Regulation for ErP Directive / Règlement pour les ErP Directive)

And are produced under a quality scheme at least in conformity with ISO 9001 or CENELEC

Permanent Documents

(Et sont fabriqués conformément à une qualité au moins conforme à la norme ISO 9001 ou aux Documents Permanents CENELEC)

Safety : SG ITS-3259

EMC : ACS-E11187

EMF : NEI-EMF-1-1101C137

RTTE : ACS-R11037; ACS-R11038

Remarks:

(Remarques:)

Drachten, The Netherlands, March 21, 2011

.....
(place, date / lieu, date)

A. Speelman, CL Compliance Manager

.....
(signature, name and function / signature, nom et fonction)



Language Code

Abkhazian	6566	Inupiaq	7375	Pushto	8083
Afar	6565	Irish	7165	Russian	8285
Afrikaans	6570	Íslenska	7383	Quechua	8185
Amharic	6577	Italiano	7384	Raeto-Romance	8277
Arabic	6582	Ivrit	7269	Romanian	8279
Armenian	7289	Japanese	7465	Rundi	8278
Assamese	6583	Javanese	7486	Samoan	8377
Avestan	6569	Kalaallisut	7576	Sango	8371
Aymara	6589	Kannada	7578	Sanskrit	8365
Azerhijani	6590	Kashmiri	7583	Sardinian	8367
Bahasa Melayu	7783	Kazakh	7575	Serbian	8382
Bashkir	6665	Kernewek	7587	Shona	8378
Belarusian	6669	Khmer	7577	Shqip	8381
Bengali	6678	Kinyarwanda	8287	Sindhi	8368
Bihari	6672	Kirghiz	7589	Sinhalese	8373
Bislama	6673	Komi	7586	Slovensky	8373
Bokmål, Norwegian	7866	Korean	7579	Slovenian	8376
Bosanski	6683	Kuanyama; Kwanyama	7574	Somali	8379
Brezhoneg	6682	Kurdish	7585	Sotho; Southern	8384
Bulgarian	6671	Lao	7679	South Ndebele	7882
Burmese	7789	Latina	7665	Sundanese	8385
Castellano, Español	6983	Latvian	7686	Suomi	7073
Catalán	6765	Letzeburgesch;	7666	Swahili	8387
Chamorro	6772	Limburgan; Limburger	7673	Swati	8383
Chechen	6769	Lingala	7678	Svenska	8386
Chewa; Chichewa; Nyanja	7889	Lithuanian	7684	Tagalog	8476
中文	9072	Luxembourgish;	7666	Tahitian	8489
Chuang; Zhuang	9065	Macedonian	7775	Tajik	8471
Church Slavic; Slavonic	6785	Malagasy	7771	Tamil	8465
Chuvash	6786	Magyar	7285	Tatar	8484
Corsican	6779	Malayalam	7776	Telugu	8469
Česky	6783	Maltese	7784	Thai	8472
Dansk	6865	Manx	7186	Tibetan	6679
Deutsch	6869	Maori	7773	Tigrinya	8473
Dzongkha	6890	Marathi	7782	Tonga (Tonga Islands)	8479
English	6978	Marshallese	7772	Tsonga	8483
Esperanto	6979	Moldavian	7779	Tswana	8478
Estonian	6984	Mongolian	7778	Türkçe	8482
Euskara	6985	Nauru	7865	Türkmen	8475
Ελληνικά	6976	Navaho; Navajo	7886	Twí	8487
Faroese	7079	Ndebele, North	7868	Uighur	8571
Français	7082	Ndebele, South	7882	Ukrainian	8575
Frysk	7089	Ndonga	7871	Urdu	8582
Fijian	7074	Nederlands	7876	Uzbek	8590
Gaelic; Scottish Gaelic	7168	Nepali	7869	Vietnamese	8673
Gallegan	7176	Norsk	7879	Volapuk	8679
Georgian	7565	Northern Sami	8369	Walloon	8765
Gikuyu; Kikuyu	7573	North Ndebele	7868	Welsh	6789
Guarani	7178	Norwegian Nynorsk;	7878	Wolof	8779
Gujarati	7185	Occitan; Provençal	7967	Xhosa	8872
Hausa	7265	Old Bulgarian; Old Slavonic	6785	Yiddish	8973
Herero	7290	Oriya	7982	Yoruba	8979
Hindi	7273	Oromo	7977	Zulu	9085
Hiri Motu	7279	Ossetian; Ossetic	7983		
Hrwtaski	6779	Pali	8073		
Ido	7379	Panjabi	8065		
Interlingua (International)	7365	Persian	7065		
Interlingue	7365	Polski	8076		
Inuktitut	7385	Português	8084		

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```
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```
printf("%s",png_get_copyright(NULL));
```

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December 3, 2009

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