



MS524AE/MW526AE

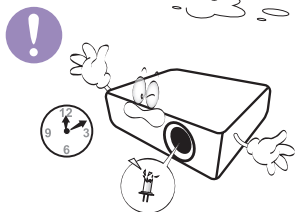
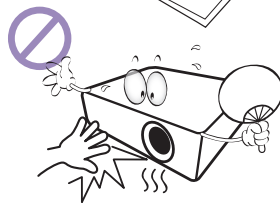
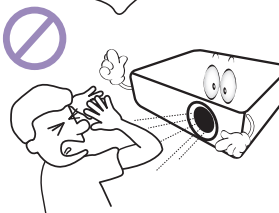
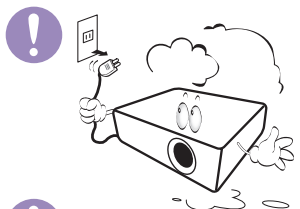
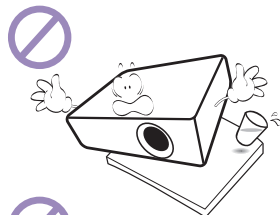
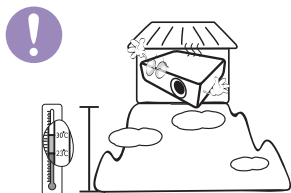
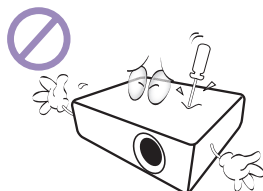
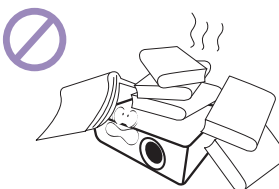
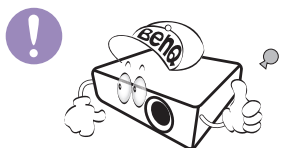
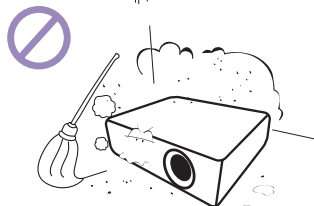
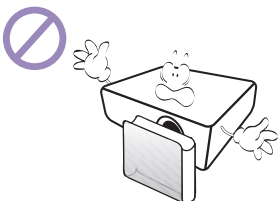
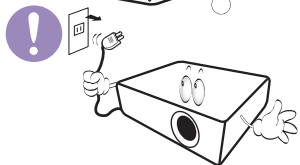
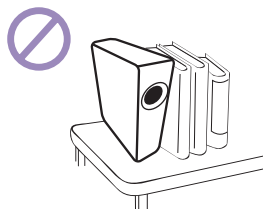
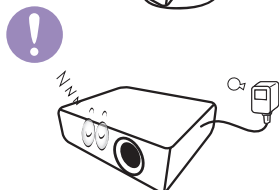
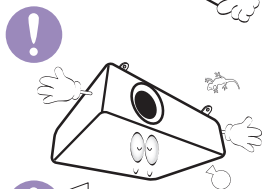
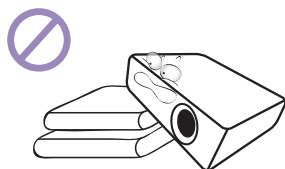
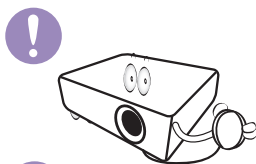
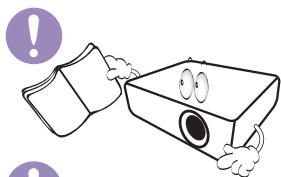
MH530FHD

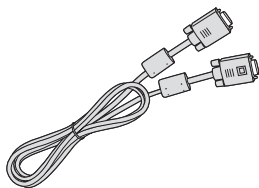
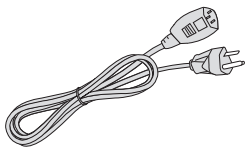
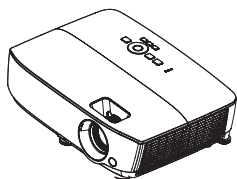
Digital Projector

Quick Start Guide

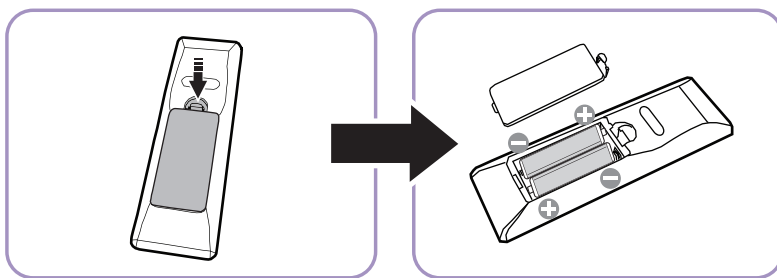
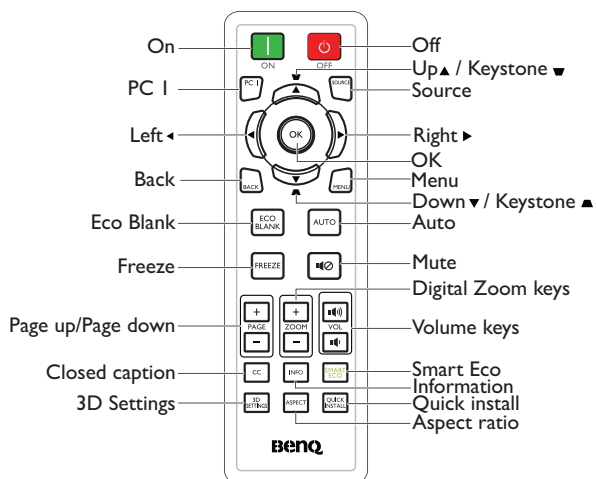
Quick Start Guide

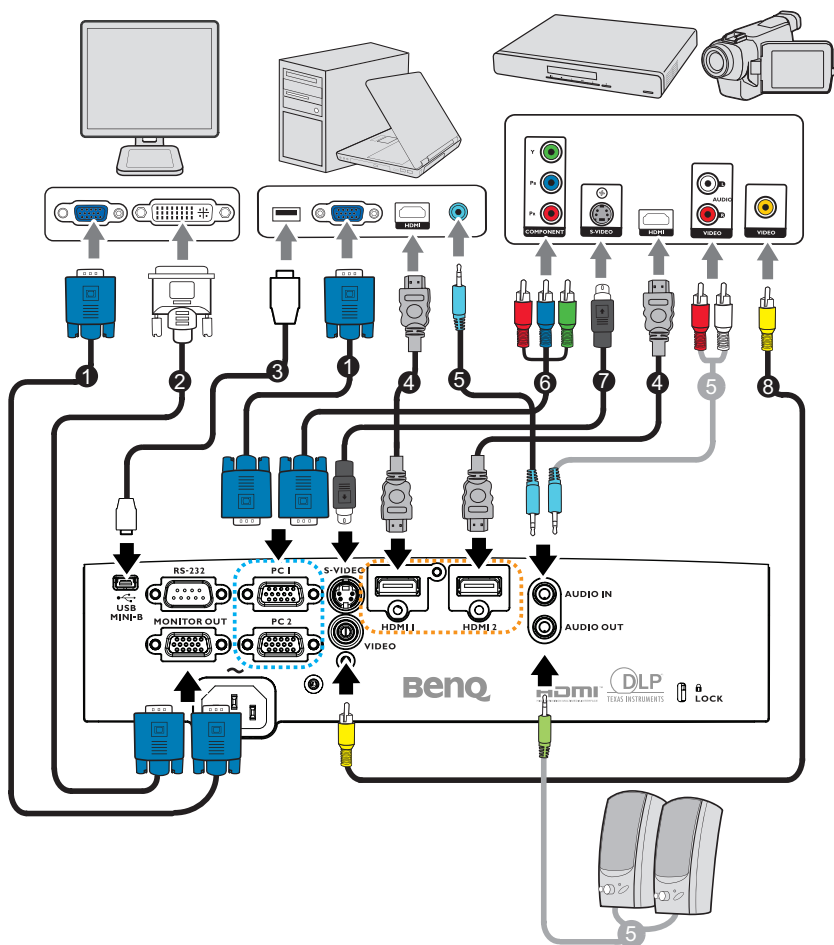
Guide de démarrage rapide



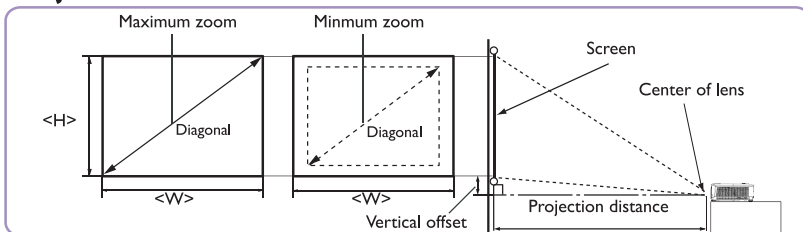


Remote control





Projector dimensions



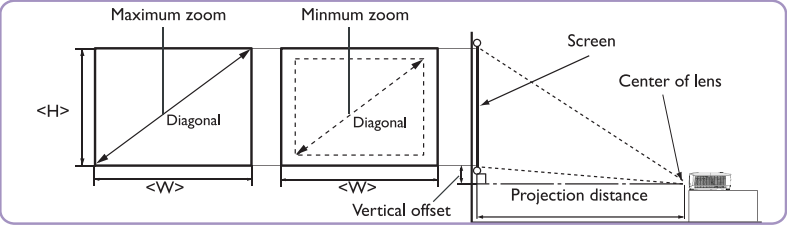
MS524AE

Screen size				Distance from screen(mm)			Vertical offset (mm)
Diagonal		W (mm)	H (mm)	Min length	Average	Max length	
Inch	mm			(max. zoom)		(min. zoom)	
30	762	610	457	1183	1298	1414	27
35	889	711	533	1380	1515	1650	32
40	1016	813	610	1577	1731	1886	37
50	1270	1016	762	1971	2164	2357	46
60	1524	1219	914	2365	2597	2829	55
80	2032	1626	1219	3154	3463	3771	73
100	2540	2032	1524	3942	4328	4714	91
120	3048	2438	1829	4730	5194	5657	110
150	3810	3048	2286	5913	6492	7071	137
200	5080	4064	3048	7884	8656	9428	183
220	5588	4470	3353	8673	9522	10371	201
250	6350	5080	3810	9855	10820	11786	229
300	7620	6096	4572	11826	12984	14143	274

MW526AE

Screen size				Distance from screen(mm)			Vertical offset (mm)
Diagonal		W (mm)	H (mm)	Min length	Average	Max length	
Inch	mm			(max. zoom)		(min. zoom)	
30	762	646	404	1002	1102	1202	16
35	889	754	471	1168	1285	1402	19
40	1016	862	538	1335	1469	1603	22
50	1270	1077	673	1669	1836	2003	27
60	1524	1292	808	2003	2203	2404	32
80	2032	1723	1077	2671	2938	3205	43
100	2540	2154	1346	3339	3672	4006	54
120	3048	2585	1615	4006	4407	4808	65
150	3810	3231	2019	5008	5509	6009	81
200	5080	4308	2692	6677	7345	8013	108
220	5588	4739	2962	7345	8079	8814	118
250	6350	5385	3365	8346	9181	10016	135
300	7620	6462	4039	10016	11017	12019	162

Projector dimensions



MH530FHD

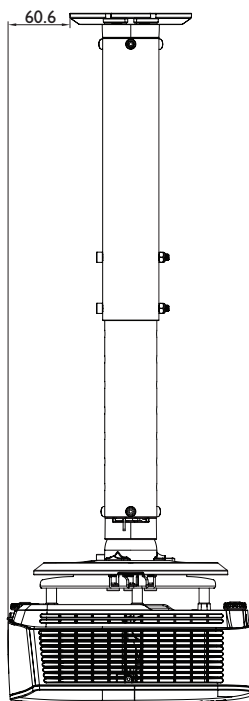
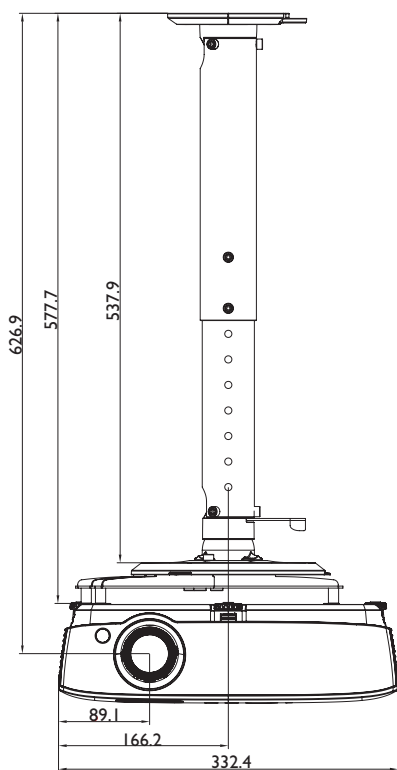
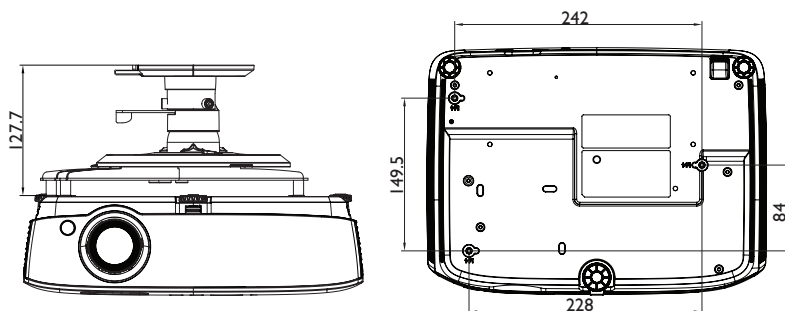
Screen size				Distance from screen(mm)			Vertical offset (mm)
Diagonal		W (mm)	H (mm)	Min length	Average	Max length	
Inch	mm			(max. zoom)		(min. zoom)	
30	762	664	374	881	977	1074	26
35	889	775	436	1037	1149	1262	31
40	1016	886	498	1192	1321	1450	35
50	1270	1107	623	1502	1664	1826	44
60	1524	1328	747	1813	2008	2202	52
80	2032	1771	996	2435	2695	2955	70
100	2540	2214	1245	3057	3382	3708	87
120	3048	2657	1494	3678	4069	4460	105
150	3810	3321	1868	4610	5100	5589	131
200	5080	4428	2491	6164	6817	7471	174
220	5588	4870	2740	6785	7504	8223	192
250	6350	5535	3113	7718	8535	9352	218
300	7620	6641	3736	9271	10253	11234	262

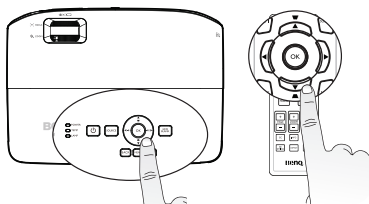
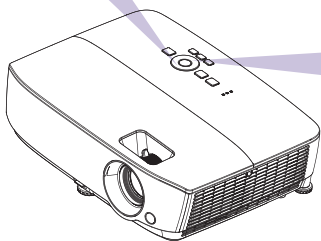
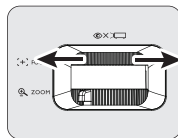
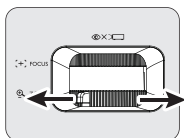


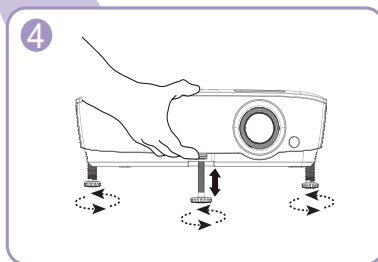
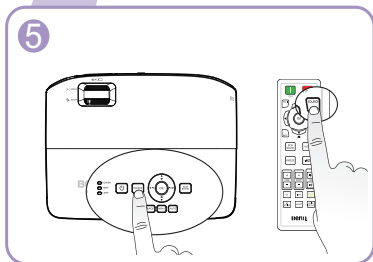
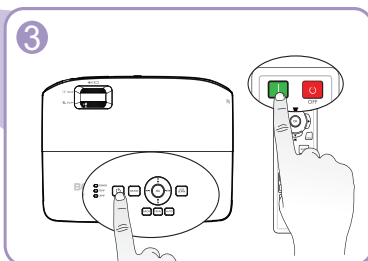
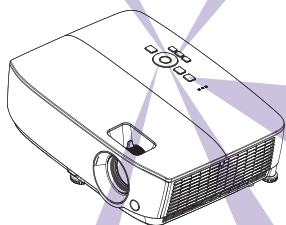
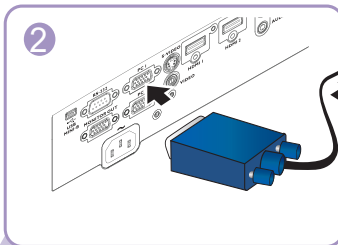
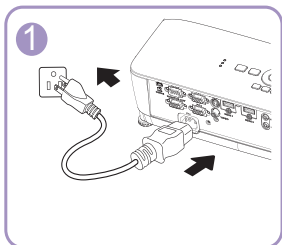
The above numbers are approximate and may be slightly different from the actual measurements. Only the recommended screen sizes are listed. If your screen size is not in the table above, please contact your dealer for assistance.

Ceiling mount screw: M4
(Max L = 25 mm; Min L=20 mm)

Unit: mm







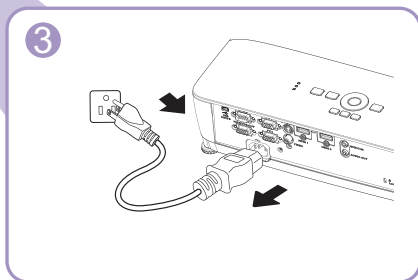
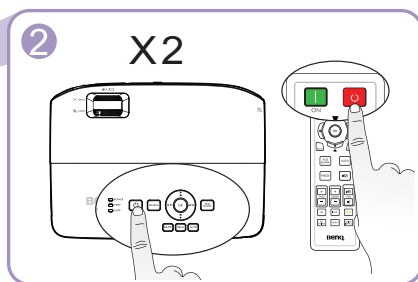
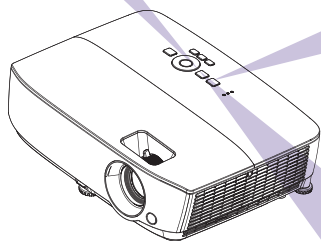
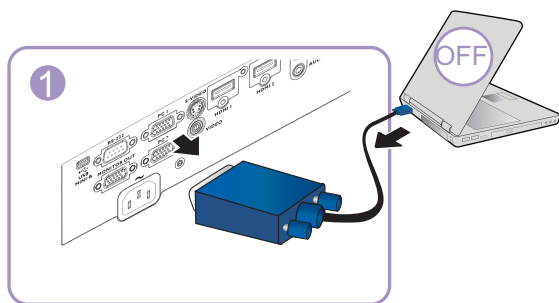


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 All specifications are subject to change without notice.

Optical

Resolution

- MS524AE: 800 x 600 SVGA
- MW526AE: 1280 x 800 WXGA
- MH530FHD: 1920 x 1080 1080p

Display system

- I-CHIP DMD

Lens F/Number

- MS524AE/MW526AE
- F = 2.46 to 2.66
- f = 21.8 to 25.6 mm
- MH530FHD
- F = 2.42 to 2.62
- f = 19.0 to 22.65 mm

Offset

- MS524AE: 106±5%
- MW526AE: 104±5%
- MH530FHD: 107±5%

Zoom ratio

- 1.2X
- Lamp
- 203 W lamp

Electrical

Power supply

- AC100–240V, 2.60 A,
- 50-60 Hz (Automatic)

Power consumption

- 260 W (Max); < 0.5 W (Standby)

Mechanical

Weight

- MS524AE: 2.38 kg (5.24 lbs)
- MW526AE: 2.41 kg (5.31 lbs)
- MH530FHD: 2.42 kg (5.33 lbs)

Output terminals

RGB output

- D-Sub 15-pin (female) x 1

Speaker

- (Stereo) 2 watt x 1

Control

RS-232 serial control

- 9 pin x 1

IR receiver x 1

USB mini-B x 1

Input terminals

Computer input

RGB input

- D-Sub 15-pin (female) x 2

Video signal input

S-VIDEO

- Mini DIN 4-pin port x 1

VIDEO

- RCA jack x 1

SD/HDTV signal input

- Analog - Component RCA jack x 3
- (through RGB input)
- Digital-HDMI x 2

Audio signal input

Audio in

- PC audio jack x 1

Audio out

- PC audio jack x 1

Environmental Requirements

Operating temperature

- 0°C-40°C at sea level

Operating relative humidity

- 10%-90% (without condensation)

Operating altitude

- 0-1499 m at 0°C-35°C
- 1500-3000 m at 0°C-30°C (with High Altitude Mode on)

 Lamp life results will vary depending on environmental conditions and usage.

 Toutes les caractéristiques peuvent être modifiées sans notification préalable.

Caractéristiques optiques

Résolution

MS524AE: 800 x 600 SVGA
MW526AE: 1280 x 800 WXGA
MH530FHD: 1920 x 1080 1080p

Système d'affichage

I-CHIP DMD

Ouverture (nombre F)

MS524AE/MW526AE
F = 2,46 à 2,66
f = 21,8 à 25,6 mm
MH530FHD
F = 2,42 à 2,62
f = 19,0 à 22,65 mm

Décalage

MS524AE: 106±5%
MW526AE: 104±5%
MH530FHD: 107±5%

Zoom

1,2x

Lampe

Lampe 203 W

Caractéristiques électriques

Alimentation

100–240V CA, 2,60 A,
50-60 Hz (Automatique)

Consommation

260 W (Maxi) ; < 0,5 W (Veille)

Caractéristiques mécaniques

Poids

MS524AE: 2,38 kg (5,24 livres)
MW526AE: 2,41 kg (5,31 livres)
MH530FHD: 2,42 kg (5,33 livres)

Terminaux de sortie

Sortie RGB

D-Sub 15 broches (femelle) x 1

Haut-parleur

(Stéréo) 2 watts x 1

Contrôle

Contrôle série RS-232

9 broches x 1

Récepteur IR x 1

USB mini-B x 1

Terminaux d'entrée

Entrée ordinateur

Entrée RGB

D-Sub 15 broches (femelle) x 2

Entrée signal vidéo

S-VIDEO

Port mini DIN 4 broches x 1

VIDEO

Prise RCA x 1

Entrée de signal SD/HDTV

Prise RCA analogique - composantes
x 3

(via entrée RGB)

Numérique-HDMI x 2

Entrée signal audio

Entrée audio

Prise audio PC x 1

Sortie audio

Prise audio PC x 1

Caractéristiques

environnementales

Température de fonctionnement

0°C-40°C au niveau de la mer

Humidité relative en fonctionnement

10%-90% (sans condensation)

Altitude de fonctionnement

0-1499 m à 0°C-35°C

1500-3000 m à 0°C-30°C (avec Mode

Haute altitude activé)

 Les résultats en termes de durée de vie de la lampe dépendront des conditions environnementales et d'utilisation.



For further information, please download User Manual on official website:
<http://www.benq.com/>



Pour de plus amples informations, veuillez télécharger le Manuel de l'utilisateur
sur le site Internet officiel : <http://www.benq.com/>



ecoFACTS
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- Arsenic-free optical glass
- BFR/PVC-free casing plastics
- PVC-free plastic packaging
- Verre optique exempt d'arsenic
- Boîtier de plastique exempt de BFR/PVC
- Emballage de plastique exempt de PVC

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