

HOD PRICE LIST (FOB NINGBO OR SHANGHAI)

ITEM	COLORS				PACKING ITEMS	PACKING
	CLEAR	SUPERWHITE (5000K)	SUPERYELLOW(3350K)	CRYSTAL WHITE(6000K)		
H1	US\$3.40	US\$3.65	US\$3.65	US\$4.03	2PCS HOD/PVC BOX	PACKING 1
	US\$3.78	US\$4.03	US\$4.03	US\$4.41	2 PCS H1+2 PCS ORIGNAL BLUE T10/DOUBLE BLISTER CARD	PACKING 2
	US\$4.16	US\$4.41	US\$4.41	US\$4.79	2*H1+2*CERAMIC SOCKET/DOUBLE BLISTER CARD	PACKING 3
	US\$4.66	US\$4.91	US\$4.91	US\$5.29	2PCS HOD+2*CERAMIC SOCKET+2*T10 LED BLUE/DOUBLE BLISTER CARD	PACKING 4
H3	US\$3.40	US\$3.65	US\$3.65	US\$4.03	2PCS HOD/PVC BOX	PACKING 1
	US\$3.78	US\$4.03	US\$4.03	US\$4.41	2 PCS H3+2 PCS ORIGNAL BLUE T10/DOUBLE BLISTER CARD	PACKING 2
	US\$4.16	US\$4.41	US\$4.41	US\$4.79	2*H3+2*CERAMIC SOCKET/DOUBLE BLISTER CARD	PACKING 3
	US\$4.66	US\$4.91	US\$4.91	US\$5.29	2PCS HOD+2*CERAMIC SOCKET+2*T10 LED BLUE/DOUBLE BLISTER CARD	PACKING 4
H4	US\$4.28	US\$4.54	US\$4.54	US\$5.17	2PCS HOD/PVC BOX	PACKING 1
	US\$4.66	US\$4.91	US\$4.91	US\$5.54	2 PCS H4+2 PCS ORIGNAL BLUE T10/DOUBLE BLISTER CARD	PACKING 2
	US\$5.04	US\$5.29	US\$5.29	US\$5.92	2*H4+2*CERAMIC SOCKET/DOUBLE BLISTER CARD	PACKING 3
	US\$5.54	US\$5.80	US\$5.80	US\$6.43	2PCS HOD+2*CERAMIC SOCKET+2*T10 LED BLUE/DOUBLE BLISTER CARD	PACKING 4
H7/880	US\$4.03	US\$4.28	US\$4.28	US\$4.91	2PCS HOD/PVC BOX	PACKING 1
	US\$4.41	US\$4.66	US\$4.66	US\$5.29	2 PCS H7+2 PCS ORIGNAL BLUE T10/DOUBLE BLISTER CARD	PACKING 2
	US\$4.79	US\$5.04	US\$5.04	US\$5.67	2*H7+2*CERAMIC SOCKET/DOUBLE BLISTER CARD	PACKING 3
	US\$5.29	US\$5.54	US\$5.54	US\$6.17	2PCS HOD+2*CERAMIC SOCKET+2*T10 LED BLUE/DOUBLE BLISTER CARD	PACKING 4

HOD PRICE LIST (FOB NINGBO OR SHANGHAI)

ITEM	COLORS				PACKING ITEMS	PACKING
	CLEAR	SUPERWHITE (5000K)	SUPERYELLOW(3350K)	CRYSTAL WHITE(6000K)		
H8 H9 H10 H11 H12	US\$5.04	US\$5.29	US\$5.29	US\$5.92	2PCS HOD/PVC BOX	PACKING 1
	US\$5.42	US\$5.67	US\$5.67	US\$6.30	2 PCS H8+2 PCS ORIGINAL BLUE T10/DOUBLE BLISTER CARD	PACKING 2
	US\$6.05	US\$6.30	US\$6.30	US\$6.93	2*H8+2*CERAMIC SOCKET/DOUBLE BLISTER CARD	PACKING 3
	US\$6.55	US\$6.80	US\$6.80	US\$7.43	2PCS HOD+2*CERAMIC SOCKET+2*T10 LED BLUE/DOUBLE BLISTER CARD	PACKING 4
H13	US\$5.67	US\$5.92	US\$5.92	US\$6.55	2PCS HOD/PVC BOX	PACKING 1
	US\$6.05	US\$6.30	US\$6.30	US\$6.93	2 PCS H13+2 PCS ORIGINAL BLUE T10/DOUBLE BLISTER CARD	PACKING 2
	US\$6.80	US\$7.06	US\$7.06	US\$7.69	2*H13+2*CERAMIC SOCKET/DOUBLE BLISTER CARD	PACKING 3
	US\$7.31	US\$7.56	US\$7.56	US\$8.19	2PCS HOD+2*CERAMIC SOCKET+2*T10 LED BLUE/DOUBLE BLISTER CARD	PACKING 4
9004, 9007	US\$5.04	US\$5.29	US\$5.29	US\$5.92	2PCS HOD/PVC BOX	PACKING 1
	US\$5.42	US\$5.67	US\$5.67	US\$6.30	2 PCS 9004+2 PCS ORIGINAL BLUE T10/DOUBLE BLISTER CARD	PACKING 2
	US\$6.05	US\$6.30	US\$6.30	US\$6.93	2*9004+2*CERAMIC SOCKET/DOUBLE BLISTER CARD	PACKING 3
	US\$6.55	US\$6.80	US\$6.80	US\$7.43	2PCS HOD+2*CERAMIC SOCKET+2*T10 LED BLUE/DOUBLE BLISTER CARD	PACKING 4
9005, 9006	US\$4.41	US\$4.66	US\$4.66	US\$5.29	2PCS HOD/PVC BOX	PACKING 1
	US\$4.79	US\$5.04	US\$5.04	US\$5.67	2 PCS 9005+2 PCS ORIGINAL BLUE T10/DOUBLE BLISTER CARD	PACKING 2
	US\$5.42	US\$5.67	US\$5.67	US\$6.30	2*9005+2*CERAMIC SOCKET/DOUBLE BLISTER CARD	PACKING 3
	US\$5.92	US\$6.17	US\$6.17	US\$6.80	2PCS HOD+2*CERAMIC SOCKET+2*T10 LED BLUE/DOUBLE BLISTER CARD	PACKING 4

Data to compare performance bulbs & HOD bulbs

Bulb model	Volt	Data for other xenon bulbs				Data for HOD Super White			
		Power(W)	Brightness(LM)	Color(K)	Efficiency(LM/W)	Power(W)	Brightness(LM)	Color(K)	Efficiency(LM/W)
H1	13.2V	60	930	3700	15.5	73.5	1100	4800	14.96
H3		64.1	960	3840	15	72	900	4500	12.5
H4		93.3/88.0	1500/1050	3980/3800	16.1/11.9	102/95	1700/1400	4800/4500	16.66/14.73
H7		75	1240	3980	16.5	91.5	1600	4800	17.48
9004	12.8V	79.5/79.1	1180/1080	3890/3880	14.8/13.7	88/89	1400/1350	4500/4550	15.90/15.16
9005		68.6	1090	3860	15.9	91	1600	4700	17.58
9006		68.3	1020	3820	14.9	85	1300	4500	15.29
9007		79.6/80	1210/1250	3835/3820	15.2/15.6	88/89.5	1500/1400	4550/4500	17.04/15.64

Bulb model	Volt	Data for HOD Yellow bulbs				Data for HOD Clear bulbs			
		Power(W)	Brightness(LM)	Color(K)	Efficiency(LM/W)	Power(W)	Brightness(LM)	Color(K)	Efficiency(LM/W)
H1	13.2V	75	1750	3220	23.3	75	1900	3300	25.3
H3		75	1600	3180	21.3	75	1800	3280	24
H4		100/95	2300/1700	3300/3150	23/17.9	100/95	2700/2100	3350/3300	27/22.1
H7		94	2000	3350	24.4	94	2450	3350	26
9004	12.8V	92/92	2150/2200	3300/3280	23.4/35.6	92/92	2150/2200	3300/3280	23.4/35.6
9005		89	2200	3300	24.7	89	2350	3350	26.4
9006		86	2000	3250	23.3	86	2100	3250	24.4
9007		92/92	2150/2200	3330/3340	23.4/23.9	92/92	2150/2200	3330/3340	23.4/23.9

Remark 1. HOD vs. HID:

Brightness: The brightness of HOD is similar/excess than regular 35W HID system.

Installation: Installation for HOD bulbs is much easier than the installation for HID system with inverters which end users cannot install by themselves. For HOD, just unplug the factory bulbs in cars, place HOD bulbs in position & plug the original sockets into the end of HOD' ceramic sockets.

Distance: The lux of HID is shorter than the lux of our HOD. Lux determines the distance for comfortable vision. For example: the low-beam/high-beam is 150~200/500~600 meter on HID, but the low-beam/high-beam on our HOD bulbs is 550~650/950~1000 meter.

Ability to pass through rain & fog: Again HOD's lux is longer than HID's lux, so our HOD has better ability passing through rain/fog & therefore provide better driving comfort.

2. HOD vs. other performance bulbs under famous brand name:

The data on the left table is retrieved from another performance bulbs under famous brand. You can clearly find out our HOD bulbs have twice brightness & higher Kelvin color (whiter, which endusers prefer). Also, lumen per watt has increased a lot, which proved that our HOD has better efficiency for lighting.

3. Other features:

- 1) Quartz bulbs – Will not explode like glass bulbs.**
- 2) Germany filament – High quality ; will not burn easily.**
- 3) Pressured mixed gas – Reduce heat while increasing brightness to maximum.**
- 4) Ceramic socket – Avoid heat to melt factory's plastic socket & provide sufficient power with thicker wires.**

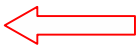
5) Easy installation -- Installation for HOD bulbs is a lot easier comparing to installation of HID system with inverters, which end users cannot install by themselves. For HOD, just need to unplug factory's bulbs in cars, place HOD bulbs in position & plug the original sockets into HOD' ceramic sockets.

6) Lumen (brightness) – Averagely, over 2,000/m while factory's bulbs are around 1,000/m.

7) Clear cut line – Focus of filament is not changed in HOD, so the cut line is very clear when lights project onto wall. No harsh to the eyes of drivers from different direction.

8) Distance – The lux of HID is shorter than the lux of our HOD. Lux determines the distance for comfortable vision. For example: the low-beam/high-beam is 150~200/500~600 meter on HID, but the low-beam/high-beam on our HOD bulbs is 550~650/950~1000 meter.

9) Ability to pass through to rain/fog: HOD's wavelength is larger than HID's, so our HOD has better ability passing through rain/fog & therefore, provide better driving comfort.

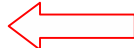


PACKING 1



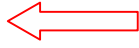
PACKING 2

2 PCS H1+2 PCS ORIGINAL BLUE T10/DOUBLE BLISTER CARD



PACKING 3

2*+2*CERAMIC SOCKET/DOUBLE BLISTER CARD**



PACKING 4

2PCS HOD+2*CERAMIC SOCKET+2*T10 LED BLUE/DOUBLE BLISTER CARD