000

# HIGH-END BLUETOOTH HEADSET HIGH-END WIRELESS HEADSET

## K830 BT OWNERS MANUAL

CONTROLS ÉLÉMENTS DE COMMANDE BEDIENELEMENTE

	문										2
98	3	(10)	(8)	(8)	3	6)	(5)	3	(3)	(2)	(1)
Vorwärtstaste Rückwärtstaste	Multifunktionstasts	Status LED	Microphone	3D-Axis* tolding mechanism	Charger cable	Frame adjuster	Volume up/down button	Play/Pause button	Back button	Forward button	LIGHT CONTROL BUTTON

СИД для индикации оосто	(10)		9.	000	
Микрофон	(8)		Microfoon	(8)	
Механизи для складыван	(8)		3D-axis2-mechanisme	8	
Зарядный кабель	9		Laadkabei	3	
Регулятор дужки	(8)		Bandaanpassing	6	
Кнопка +/- для регулирова	(5)		Volumetosts +/-	(5)	
Кнопка "Воспроизведение	(4)		Al'speet-/pauzetoets	2	
KHONKS "HISSRU"	(3)		Toets Varige	(3)	
KHONKA "Bnepeu"	(2)		Toets Volgende	(2)	
Многофункциональная юн	3	RU	Multitopts	3	F
LED de indicação do esta	(10)		0 LED de estado	(10)	
Microfone	(9)		Micráfono	(8)	
Mecanismo de encartar :	(8)		Mecanismo de plegado 3D-Axis2	8	
Cabo de carregamento	(7)		Cable de carga	3	
Regulação do arco	(8)		Arco de ajuste	(8)	
+/- Tecla de volume	(5)		Batón +/- valumen	(5)	
Tecla play / pausa	3		Botón Reproducir / Pausa	3	
Tecla para trás	(3)		Boton hacia atrás	3	
Tecla para a frente	(2)		Boton hacia detante	(2)	
Tecla multifunções	3	P	Batán multifunción	3	S
LED di stato	(10)		3 Status LED	(10)	
microfono	(8)		Mikrofon	(8)	
meccanismo di piegatura	(8)		3D-Axis <sup>3</sup> Faltmechanismus	(8)	
cavo caricabatteria	(7)		Ladekabel	3	
regolazione dell'archetto	(6)		Bügel Adjustierung	6	
tasta +/- per il volume	(5)		+/- Taste für Lautstärke	65	
tasta Play / Pausa	(4)		Play Pause	3	
tasto indietro	(3)		Rückwärtstaste	(3)	
tasto Avanti	(2)		Vorwartstaste	2	
tasto multifunzione	3	=	Multifunktionstaste	3	문
DEL d'état	(10)			(10)	
Microphone	(8)		Microphone	(8)	
Mécanisme de pliage 3D	(8)		3D-Axis <sup>2</sup> folding mechanism	8	
Câble de chargement	9		Charger cable	3	
Ajustement de l'étrier	(6)		Frame adjuster	(6)	
Bouton +/- de réglage du	(5)		Volume up/down button	(5)	
Bouton Play / Pause	(4)		Play/Pause button	3	
Bouton précédent	(3)		Back button	3	
Bouton sulvant	(2)		Forward button	(2)	
BOUTON MURITIONS CONTROL	3	FR	Multifunction button	3	m

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9	(8)	(8)	3	6	(5)	3	(3)	3	3	(10)	(8)	8	3	(8)	(5)	3	3	(2)	3	(10)	(8)	(8)	9	6	65	3	(3)	2	3	(10)	(8)	8	3	6	(5)	3
СМД для индикации оостояния	Микрофон	Механизм для складывания 3D-Axis <sup>2</sup>	Зарядный кабель	Регулятор дужим	Кнопка +/- для регулирования громизсти	Кнопка "Воспроизведение" / "Перерыв"	KHONKS "HISSBO"	KHONKA "Briegott"	Многофункциональная юнопка	LED de indicação do estado	Microfone	Mecanismo de encartar 30-Axis2	Cabo de carregamento	Regulação do arco:	+/- Tecia de volume	Tecla play / pausa	Tecla para tras	Tecla para a frente	Tecla mutifunções	LED di stato	microfeno	meccanismo di piegatura 30-Axis*	cavo caricabatteria	regolazione dell'archetto	tasta +/- per il volume	tasta Play / Pausa	tasto indietro	tasto Avanti	tasta multifunzione	DEL d'ékat	Microphone	Mécanisme de pliage 3D-Axis?	Cable de chargement	Ajustement de l'étrier	Bouton +/- de réglage du volume	GOLDILLIAN / MARKET

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TR (1)	(10)	(8)	(8)	3	6	(5)	2	(3)	2	3	(10)	(8)	8	3	(8)	(5)	3	(3)	(2)	3
Multi fonksiyon tuşu	LED za prikaz statusa	Mikrofon	Mehanizem za zleganje 30-Axis*	Napajatni kabel	Nastavijanje naglevnega obroča	Gumb + /- za nastavljanje glasnosti	Gumb predvojanje/premor	Gumb nazaj	Gumb naprej	Vačturkcijski gumb	Diodowy wskaźnik stanu	Mikrofan	Mechanizm składający 3D-Axis?	Kabel ładujący	Regulator palijka	Przycisk regulacji głośności (+/-)	Przycisk odtwarzanie/pauza	Przycisk do tyłu	Przycisk do przodu	Przycisk wielotunkcyjny

=		(8) 3D-Axis2 拼擊共设计	(7) 完电级	(8) 調整文章						ZH (1) 参功施設包	COD StatisLED	(9) Mikrofan	(8) 3D-Axis* Katlama mekanizmasi	(7) Şarj katiosu		(5) +/- Ses ayan tuşu	(4) Play / Mola Tupu			TR (1) Multi fonksiyan tuşu	(10) LED za prikaz statusa		(8) Mehanizem za złaganje 30-Axis <sup>a</sup>	(7) Napajahi kabel	(6) Nastavljanje naglavnega obroča	(5) Gumb +/- za nastavljanje glasnosti		(3) Gumb nazaj	(2) Gumb naprej	SL (1) Večfunkcijski gumb	(10) Diodowy wskaźnik stanu	(B) Misrofon				(5) Przycisk regulacji głośności (+/-)	(4) Przyciek odtwarzanie/pauza		(2) Przycisk do przodu
00	(8)	(8)	(7)	(8)	100	1	6	(3)	(2)	KO (1)	(10)	(9)	(8)	(7)	(8)	(5)	(4)	(3)	(2)	JA (1)	(10)	(8)	(8)	(7)	(6)	(5)	(4)	(3)	(2)	HU (1)	(10)	(8)	(8)	2	(6)	(5)	(4)	(3)	123
(10) LED & BI	마이크	3D-Axis* SS 019LIS	중전 케이븀	GIG III A A	4/- 10 50	SER CON	패버 또도 가하면	生紀 生間	はいって	日本 単一 一日 一日 日 日 日 日 日 日 日 日 日 日 日 日 日 日 日	) LEDBA	マイクロクトン	SD-Asta 密引たたみ編奏	光電ケーブル	パンドアジャスター	物理 シーボタン	スターマボーメボタン	「異名」ボタン	「選むがない	マルテ義教だタン	) LED státusz		30-Axis' hajtogatási mecha	Tottokabei	Kengyel beállítása	+/- hangerő szabályozó gon	Lejötszás / megállítás gomb	Visszatekerés gomb	Előretekerés gomb	Multifunkciás gamb	) Stavová LED dioda	Mikroton	Skiadaci mechanismus 30-4	Nabieci kapei	Serizeni trmenu	Tlacitico +/- pro regulaci hila	Hactico May / Pause	Tiačítko pro posun zpět	I sacioto pro posun vpreo



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Minimum volume reached Volume minimal du son atteint Minimale Lautstänke erneicht	Maximum volume reached Volume maximal du son atteint Maximale Lautstärke enneicht	Changing full Changement terminé Ladevorgang beendet	Charging mode Chargement Ladevorgang	Bettery week Batterie fabbe Batterie schwach	Switch off Mise hars circuit Ausschaften	On / Opsrating Marche / en fonctionnement An / in Betrieb	Coupling mode (association mode)  Mode de connexion  Koppelmodus	Switch on Mise en circuit Einschalten	MEANING / SIGNIFICATION / BEDEUTUNG
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	No.	111
<u> </u>	***	
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HIGH-END BLUETOOT	* green / vort / grin * blue / blun /blan * red / rouge / red	

* red / rouge / rot
Apprer sur Brücken der

e/ microphone opening (9	
	mobile phone on.
	Switch the Bluetooth function of your audio device/
English that way do not	BEFORE SWITCHING ON
<ul> <li>Adjust volume: press +</li> </ul>	
<ul> <li>Mute microphone (9): F</li> </ul>	Operation is not possible white charging.
<ul> <li>Reject call: press and h</li> </ul>	such as laptops it may be somewhat longer).
ces - Accept/end call: press	The changing time is approx. 1.5h (on mobile device)
button (1) until you hea	the headphones and a standard USB connection.
,	To charge, connect the charger cable (7) between
4 OPERATION: PHONE M	CHARGING

	S RESET CON
NG ON AND OFF	To reset existin
upress the multifunction button (1) for	headphones. Tr
cands. To switch off, press the	and press the +
n button (1) again for approx. 2 seconds.	
	B TECHNICAL S
	Fraguency rang
f the K830 BT	Transmitter por
I haid the multifunction button (1) until	Modulation: GFS

3 · · · · · ·		
2		Frequency range: 2.4 GHz - 2.48 GHz
		Transmitter power: < 2.5 mW
	outton (1) until	Modulation: GFSK
	and blue.	Charger voltage: max. 5V
	your mobile	
	a new device	WARNING
		Do not expose the headphones to excess

100	Transmitter power: < 2.5 mW Modulation: GFSK Charger voltage: max. 5V
0.0	Charger voltage: max. SV
des	WARNING
	Do not expose the headphones to excessively h
	temperatures (i.e. do not use in strong direct
	surlight or in a hot vehicle).

COST	Charger voltage: max. SV
Sile	
ŝ	WARNING
	Do not expose the headphones to excessively his
	temperatures (i.e. do not use in strong direct surlight or in a hot vehicle).
	If you suspect any kind of battery defect (e.g.
	leakage, smell, or overheating when not in use?
~	any other damage, stop using the headphones.
bnd.	Under no circumstances should the headphones
35	operad. These needphones contain small parts that are hazardous if incested or inhaled; seep a

vice	WARNING
	Do not expose the headphones to excessively high
	temperatures (i.e. do not use in strong direct
	surlight or in a hot vehicle).
	If you suspect any kind of battery defect (e.g.
99	leakage, smell, or overheating when not in use3 or
A.	any other damage, stop using the headphones.
and	Under no circumstances should the headphones i
13	opered. These headphones contain small parts that are hazardous if incested or inhaled keep as
(ese	from small children when they are unattended.
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that are hazardous if ingested or inhaled; keep from small children when they are unattended.	γ(9)
operad. These neadphones contain small parts	71
Under no circumstances should the headphone	nd
any other damage, stop using the headphones.	
leakage, smell, or overheating when not in use?	-
If you suspect any kind of battery defect (e.g.	
surlight or in a hot vehicle).	
temperatures (i.e. do not use in strong direct	
Do not expose the headphones to excessively hi	
WARNING	6
	90
Charger voltage: max. SV	
Modulation: GFSK	COSE

that are hazardous if ingested or inhaled; keep from small children when they are unattended.	V/B
opened. These needphones contain small parts	-
Under no circumstances should the headphone	ď.
any other damage, stop using the headphones.	
leakage, smell, or overheating when not in use:	
If you suspect any kind of battery defect (e.g.	
surlight or in a hot vehicle).	
temperatures (i.e. do not use in strong direct	
Do not expose the headphones to excessively h	
WARNING	8
	8
Charger voltage: max. SV	
Modulation: GFSK	200

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that are hazardous if incested or inhaled: keep	
operad. Triese neadprones contain smail parts	-
Critical for Company and Company and Independent	2
linder on circumstances should the headshood	1.
any other damage, stop using the headphones.	
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If you suspect any kind of battery defect (e.g.	
surlight or in a hot vehicle).	
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Do not expose the headphones to excessively h	
WARNING	8
	15
Charger voltage: max. SV	

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5	WARNING
α.	Do not expose the headprones to excessively beinger extrues (i.e. do not so use in strong direct surlight or in a not vehicle). If you suspert any kind of battery defeat (i.e., jeauge, smell, or overheading vehen not in use any other damage, stop using the headphones lander no circumstances should the headshow.
a.	Under no circumstances should the headphon
	operad. These neadphones contain small parts that are hazardous if ingested or inhaled; keep
, ve	from small children when they are unattended Dray use the device with the cable supplied.
	1), Attention should be drawn to

that are hazardous if ingested or inhaled; keep from small children when they are unattended.	V(B)
operad. These needphones contain small parts	4
Under no circumstances should the headphone	ď
any other damage, stop using the headphones.	
leakage, smell, or overheating when not in use?	
surlight or in a not vehicle).	
temperatures (i.e. do not use in strong direct	
Do not expose the headphones to excessively h	
WARNING	9
	8
Charger voltage: max. 5V	

that are hazardous if ingested or inhaled; is from small children when they are unattend	y(ete)
opered. These needphones contain small po	57
Under no circumstances should the headph	and
any other damage, stop using the headphor	A
leakage, smell, or overheating when not in u	99
If you suspect any kind of battery defect (e.	
surlight or in a hot vehicle).	
temperatures (i.e. do not use in strong dire	
Do not expose the headphones to excessive	
WARNING	vice
	Sile
Charger voltage: max. 5V	
Modulation: GFSK	3 until

Dny use the device with the cable supplied.	
from small children when they are unattended.	
operad. These needphones contain small parts	
Under no circumstances should the headphones t	
any other damage, stop using the headphones.	
If you suspect any kind of battery defect (e.g.	
temperatures (i.e. do not use in strong arrect sunlight or in a hot vehicle).	
Do not expose the headphones to excessively high	

3). Ex	2). Bc bc su	5 # #	Driyusi
<ol> <li>Excessive sound pressure from earphones and headphones can cause hearing loss.</li> </ol>	<ol> <li>Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.</li> </ol>	<ol> <li>Aftention should be drawn to the environmental aspects of battery disposal.</li> </ol>	Driy use the device with the cable supplied.









des correxions.	
Mettre le casque hors circuit pour la remise à	fonctionnel (1) pour mettre le casque hors circuit.
S REMISE A ZERO DES CONNEXIONS	Appuyez environ 2 secondes sur le bouton musi-
	multifenctionnel (1) pour mettre le casque en circuit.
microphone (9).	Appuyez erwiron 2 secondes sur le bouton
Faites bien attention à ne pas couvrir le	I MISE EN CIRCUIT ET HORS CIRCUIT
bouton + / - (5)	
Réglage du volume du son : appuyez sur le	mode bluetooth.
le bouton Play / Pause (4)	Commutez l'appareil audio / le téléphone portable en
Réglage muet du microphone (8) : appuyez :	AVANT LA MISE EN CIRCUIT
mutifonctionnel (1) et le maintenir	
<ul> <li>Refuser l'appel : appuyez sur le bouton</li> </ul>	fonctionnement est impossible durant le changement.
multiforictionnel (1)	mobiles comme les ordinateurs portables.). Le
Accepter / terminer l'appel : appuyez sur le	temps en cas de raccordement à des appareils
retentissement d'un signal	changement dure environ 1,5 h (partois plus long-
appuyez sur le bouton multifonctionnel (1) ju	un raccord USB disponible dans le commerce. Le

	1000
8 secondes	msqu'à
et le bouton + (5) et les maintenir pendant envir	
Appuyez ensuite sur le bouton multiforictionnel	
des correxions.	
Mettre le casque hors circuit pour la remise à z	rout.
5 REMISE A ZERO DES CONNEXIONS	ug-

<b>B SPECIFICATIONS TECHNIQUES</b>	
	r bigu
8 secondes	msqu'à
et le bouton + (5) et les maintenir pendant envi	
Appuyez ensuite sur le bouton multifonctionnel	
des connexions.	
Mettre le casque hors circuit pour la nemise à	rout.

Frégueron-24 GH2-2 48 GH2	20
<b>B SPÉCIFICATIONS TECHNIQUES</b>	Z
8 secondes	100
et le bouton + (5) et les maintenir pendant envire	
Appuyez ensuite sur le bouton multifonctionnel (	
des correxions.	
Layout at chedital local culture from the calculation of the	

1	0 00000000
	<b>B SPÉCIFICATIONS TECHNIQUES</b>
due.	Fréquence: 2,4 GHz - 2,48 GHz
	188
	Type de modulation : GFSK
	Tension de chargement : 5 volts maximum
3	
Š	AVERTISSEMENT

CALL TO COLUMN ST. PRINCE TO CO. CO. CO. CO. CO. CO. CO. CO. CO. CO	
Tension de chargement : 5 volts maximum	
Type de modulation : GFSK	
Pulsaance d'érrission : < 2.5 mW	
Fréquence: 2,4 GH z - 2,48 GH z	érique
<b>6 SPÉCIFICATIONS TECHNIQUES</b>	
	lou U
8 secondes	du'à
et le bouton + (5) et les maintenir pendant et	
support or many or or many support of the	

DRO	6 SPÉCIFICATIONS TECHNIQUES
phérique	Fréquence : 2,4 GH z - 2,48 GH z  Pubsance d'énvision : < 2,5 mW  Type de modulation : GFSK  Tension de changement : 5 votts maximum
ecté en	
ooth sur	AVERTISSEMENT
tpour	Ne pas utilisar la casque en présence de temp
tooth	ratures particulièrement élevées (p. ex. lors d'
	ensolellement puissant ou dans des véhicules extrêmement chauds).
	No not initiate in mach in over two hottonic and

and the mine object of a period manager and	71.0
ell et de mettre le KB30 BT en circuit pour	Nep
connexion. La portée du réseau bluetooth	ratu
arviron 10 mètres.	Sue
	extn
DNNEMENT MUSICAL	Nep
rage / pause : appuyez sur le bouten	gem
3uuge (4)	8 no
/ désactiver le verrouillage des boutons :	19 01
z deux fois rapidement sur le bouton	Nep
Pause (4)	dan

HIGH-END BLUETOOTH HEADSET K830 BT BEDIENUNGSANLEITUNG

HIGH-END BLUETOOTH HEADSET K830 BT ISTRUZIONI PER L'USO

. MKG Accustics Grath Jackspapes, че продухтите 1630 BT отговарят на същественят другите распоредий отпествите од ружданее 1696,656 Б пее маке да получите вте деклерация под http://www.akg.com.или по електронче поща под зејезе?akg.com.

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regu Evápusa	attiecigejen et piepresit in

nicht bei besonders höhen verwenden (z.B. bei starker hung oder in Fehrzeugen bei extrem aburen).

mbH tuo palõu gripalžista, jog KB30 BT altitnisa svanbiausius Dinwidyvos 1999/5/EC naikalavimus b	eningslitje 1999/1/EU. En opplav seriversenkseringen er å finne på http://www.akg.com, eller k st til salesfædg.com.	to the project medigent at each stee. KERI BIT purchaider alle vestedlige inter on tilbergede bestern
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ВЫСОКОЖ-КЕТЯВЕНЬЯ ГОЛОВНЫЯ ГАРНИТУРА ПО ТЕХНОЛОГИИ ВLUETOOTH - K\$3 B T РУКОВОДСТВО ПО ЭКСПИУАЛЬЦИИ	A material training of administry in the comprehensive and are presented in the process process and are promoted in the process process of the comprehensive and are promoted on the process of the process of the comprehensive and are process of the process of the comprehensive and are process of the process of the comprehensive and are processed ano		The state of the s	량이원미 董卓투스 월드섯 (830 BT 사회성명서	BELL MARKET BELLEVING BELL
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