TOSHIBA

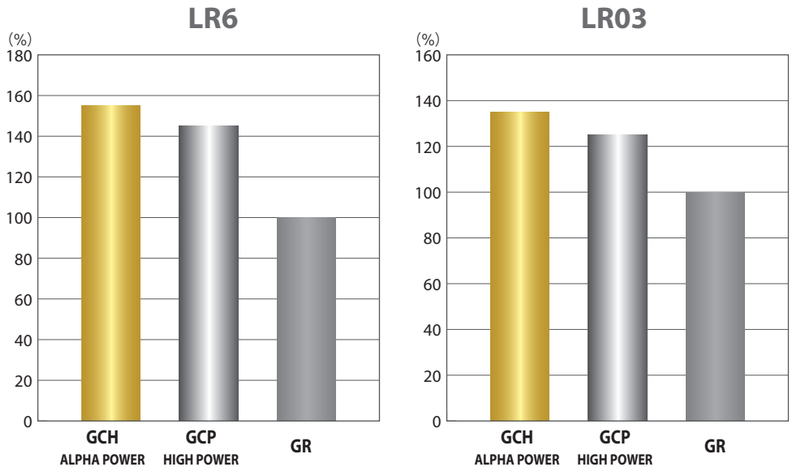


BATTERIES

ALKALINE DRY BATTERY

ALPHA POWER GCH series SUPER ALKALINE





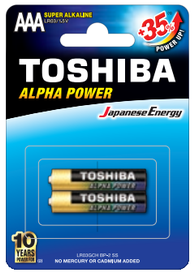
※ Comparison Data : Life Time The above index shows superiority in the life time of GCP and GCH when GR assumed 100%

BLISTER PACK

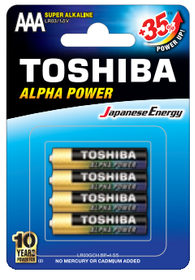
LR6GCH BP-2
AA SIZE 1.5V
2PCS IN BLISTER PACK

LR6GCH BP-4
AA SIZE 1.5V
4PCS IN BLISTER PACK

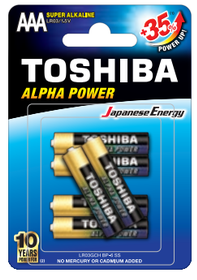
LR6GCH BP-6
AA SIZE 1.5V
6PCS IN BLISTER PACK



LR03GCH BP-2
AAA SIZE 1.5V
2PCS IN BLISTER PACK



LR03GCH BP-4
AAA SIZE 1.5V
4PCS IN BLISTER PACK



LR03GCH BP-6
AAA SIZE 1.5V
6PCS IN BLISTER PACK

HIGH POWER GCP series



BLISTER PACK



LR20GCP BP-2
D SIZE 1.5V
2PCS IN BLISTER PACK



LR14GCP BP-2
C SIZE 1.5V
2PCS IN BLISTER PACK



6LR61GCP BP-1
6LR61 SIZE 9V
1PC IN BLISTER PACK



LR6GCP BP-2
AA SIZE 1.5V
2PCS IN BLISTER PACK



LR6GCP BP-4
AA SIZE 1.5V
4PCS IN BLISTER PACK



LR03GCP BP-2
AAA SIZE 1.5V
2PCS IN BLISTER PACK



LR03GCP BP-4
AAA SIZE 1.5V
4PCS IN BLISTER PACK



LR6GCP BP-1 X 10
AA SIZE 1.5V
10PCS IN SINGLE PACK



LR03GCP BP-1 X 10
AAA SIZE 1.5V
10PCS IN SINGLE PACK

ALKALINE DRY BATTERY

HIGH POWER GCP series

VALUE PACK



LR6GCP BP6 2F
AA SIZE 1.5V
6PCS IN BLISTER PACK



LR03GCP BP6 2F
AAA SIZE 1.5V
6PCS IN BLISTER PACK



LR6GCP BP8MS4F
AA SIZE 1.5V
8PCS IN BLISTER PACK



LR6GCP BP10MS4F
AA SIZE 1.5V
10PCS IN BLISTER PACK



LR6GCP BP12MS4F
AA SIZE 1.5V
12PCS IN BLISTER PACK



LR03GCP BP8MS4F
AAA SIZE 1.5V
8PCS IN BLISTER PACK



LR03GCP BP10MS4F
AAA SIZE 1.5V
10PCS IN BLISTER PACK



LR03GCP BP12MS4F
AAA SIZE 1.5V
12PCS IN BLISTER PACK



LRCB-GCP66-34
AA & AAA SIZE 1.5V
AA x 6PCS + AAA x 4PCS IN BLISTER PACK

SHRINK PACK



LR6GCP SP-4
AA SIZE 1.5V
4PCS IN SHRINK PACK



LR6GCP SP-2
AA SIZE 1.5V
2PCS IN SHRINK PACK



LR03GCP SP-4
AAA SIZE 1.5V
4PCS IN SHRINK PACK



LR03GCP SP-2
AAA SIZE 1.5V
2PCS IN SHRINK PACK



LR20GCP SP-2
D SIZE 1.5V
2PCS IN SHRINK PACK



LR14GCP SP-2
C SIZE 1.5V
2PCS IN SHRINK PACK



6LR61GCP SP-1
6LR61 SIZE 9V
1PC IN SHRINK PACK

MULTI PACK



LR6GCNN MP-12
AA SIZE 1.5V
12PCS IN MULTI PACK



LR6GCNN MP-16
AA SIZE 1.5V
16PCS IN MULTI PACK



LR6GCNN MP-20
AA SIZE 1.5V
20PCS IN MULTI PACK



LR6GCNN MP-40
AA SIZE 1.5V
40PCS IN MULTI PACK



LR03GCNN MP-12
AAA SIZE 1.5V
12PCS IN MULTI PACK



LR03GCNN MP-16
AAA SIZE 1.5V
16PCS IN MULTI PACK



LR03GCNN MP-20
AAA SIZE 1.5V
20PCS IN MULTI PACK



LR03GCNN MP-40
AAA SIZE 1.5V
40PCS IN MULTI PACK

ALKALINE DRY BATTERY

東芝鹸性電池 GCR series

LR6GCR (AA)

LR03GCR (AAA)



BLISTER PACK



LR6GCR BP-6

AA SIZE 1.5V

6PCS IN BLISTER PACK



LR6GCR BP-8

AA SIZE 1.5V

8PCS IN BLISTER PACK



LR6GCR BP-10

AA SIZE 1.5V

10PCS IN BLISTER PACK



LR03GCR BP-6

AAA SIZE 1.5V

6PCS IN BLISTER PACK



LR03GCR BP-8

AAA SIZE 1.5V

8PCS IN BLISTER PACK



LR03GCR BP-10

AAA SIZE 1.5V

10PCS IN BLISTER PACK

SHRINK PACK



LR6GCR SP-4

AA SIZE 1.5V

4PCS IN SHRINK PACK



LR6GCR SP-2

AA SIZE 1.5V

2PCS IN SHRINK PACK



LR03GCR SP-4

AAA SIZE 1.5V

4PCS IN SHRINK PACK



LR03GCR SP-2

AAA SIZE 1.5V

2PCS IN SHRINK PACK

ALPHA ENERGY GE series

LR6GE (AA)

LR03GE (AAA)



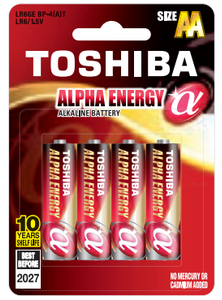
BLISTER PACK



LR6GE BP-2(A)

AA SIZE 1.5V

2PCS IN BLISTER PACK



LR6GE BP-4(A)

AA SIZE 1.5V

4PCS IN BLISTER PACK



LR6GE BP-6(A) 2F

AA SIZE 1.5V

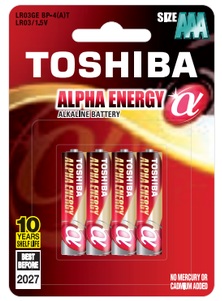
6PCS IN BLISTER PACK



LR03GE BP-2(A)

AAA SIZE 1.5V

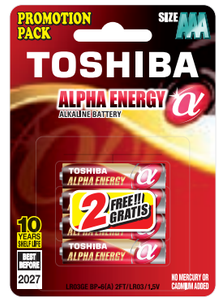
2PCS IN BLISTER PACK



LR03GE BP-4(A)

AAA SIZE 1.5V

4PCS IN BLISTER PACK



LR03GE BP-6(A) 2F

AAA SIZE 1.5V

6PCS IN BLISTER PACK

ALPHA POWER GA series

LR6GA (AA)

LR03GA (AAA)



BLISTER PACK



LR6GA BP-4(A)

AA SIZE 1.5V

4PCS IN BLISTER PACK



LR03GA BP-4(A)

AAA SIZE 1.5V

4PCS IN BLISTER PACK

CARBON ZINC BATTERY

SUPER HEAVY DUTY



BLISTER PACK



R20UG BP-2TGTE
D SIZE 1.5V
2PCS IN BLISTER PACK

R14UG BP-2TGC
C SIZE 1.5V
2PCS IN BLISTER PACK

R6UG BP-4TGTE
AA SIZE 1.5V
4PCS IN BLISTER PACK

R03UG BP-4TGTE
AAA SIZE 1.5V
4PCS IN BLISTER PACK

6F22UGG BP-1
6F22 SIZE 9V
1PC IN BLISTER PACK

SHRINK PACK



R20UG SP-2TGTE
D SIZE 1.5V
2PCS IN SHRINK PACK

R14UG SP-2TGC
C SIZE 1.5V
2PCS IN SHRINK PACK

R6UG SP-4TGTE
AA SIZE 1.5V
4PCS IN SHRINK PACK

R03UG SP-2TGTE
AAA SIZE 1.5V
2PCS IN SHRINK PACK

6F22UGG SP-1
6F22 SIZE 9V
1PC IN SHRINK PACK

SHRINK PACK

NEW DESIGN



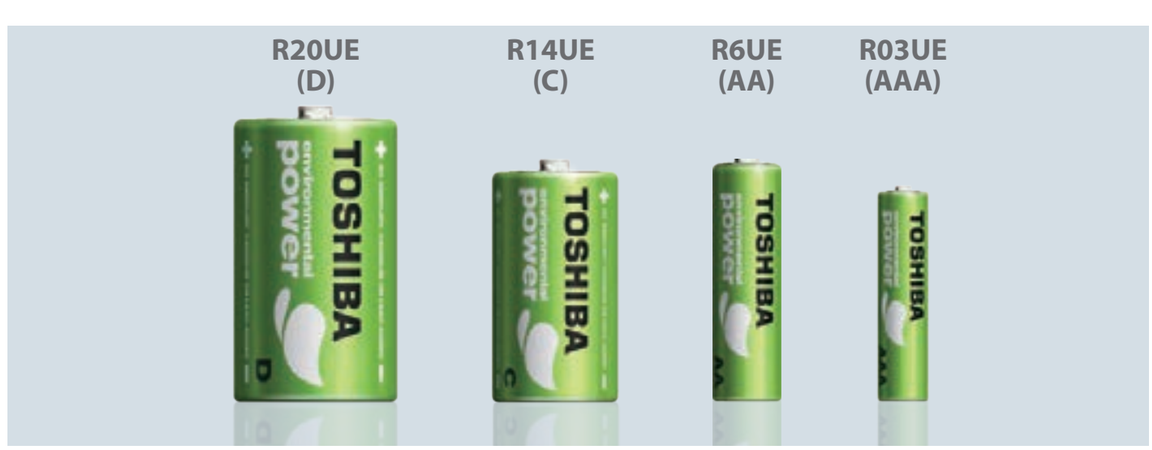


R6UG(M) SP-4TGTE
AA SIZE 1.5V
4PCS IN SHRINK PACK



R03UG(M) SP-2TGTE
AAA SIZE 1.5V
2PCS IN SHRINK PACK

ENVIRONMENTAL POWER - "NO LEAD ADDED"



SHRINK PACK



R20UE SP-2TGTE
D SIZE 1.5V
2PCS IN SHRINK PACK

R14UE SP-2TGTE
C SIZE 1.5V
2PCS IN SHRINK PACK

R6UE SP-4TGTE
AA SIZE 1.5V
4PCS IN SHRINK PACK

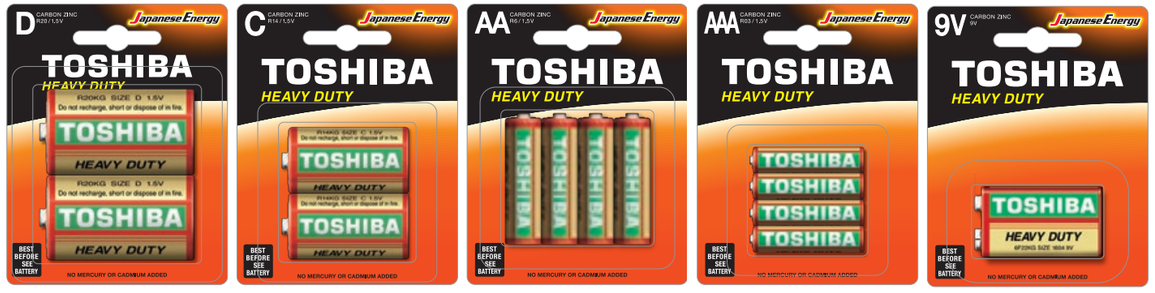
R03UE SP-2TGTE
AAA SIZE 1.5V
2PCS IN SHRINK PACK

CARBON ZINC BATTERY

HEAVY DUTY



BLISTER PACK



R20KG BP-2TGTE
D SIZE 1.5V
2PCS IN BLISTER PACK

R14KG BP-2TGTE
C SIZE 1.5V
2PCS IN BLISTER PACK

R6KG BP-4TGTE
AA SIZE 1.5V
4PCS IN BLISTER PACK

R03KG BP-4TGTE
AAA SIZE 1.5V
4PCS IN BLISTER PACK

6F22KGG BP-1U
6F22 SIZE 9V
1PC IN BLISTER PACK

SHRINK PACK



R20KG SP-2TGTE
D SIZE 1.5V
2PCS IN SHRINK PACK

R14KG SP-2TGTE
C SIZE 1.5V
2PCS IN SHRINK PACK

R6KG SP-4TGTE
AA SIZE 1.5V
4PCS IN SHRINK PACK

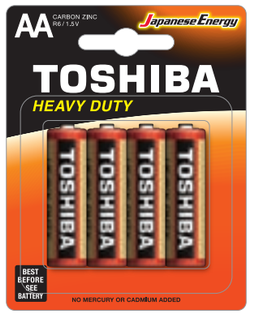
R03KG SP-2TGTE
AAA SIZE 1.5V
2PCS IN SHRINK PACK

6F22KGG SP-1U
6F22 SIZE 9V
1PC IN SHRINK PACK

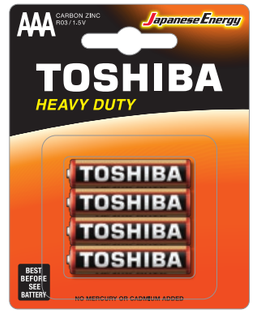
BLISTER PACK

NEW DESIGN

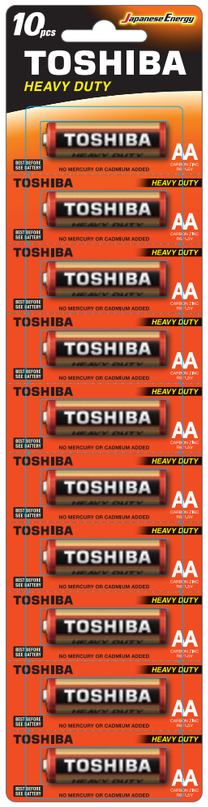




R6KG(M) BP-4TGTE
AA SIZE 1.5V
4PCS IN BLISTER PACK



R03KG(M) BP-4TGTE
AAA SIZE 1.5V
4PCS IN BLISTER PACK



R6KG(M) BP10TGTPK
AA SIZE 1.5V
10PCS IN SINGLE PACK



R03KG(M) BP10TGTPK
AAA SIZE 1.5V
10PCS IN SINGLE PACK

SHRINK PACK



R6KG(M) SP-4TGTE
AA SIZE 1.5V
4PCS IN SHRINK PACK



R03KG(M) SP-2TGTE
AAA SIZE 1.5V
2PCS IN SHRINK PACK

CARBON ZINC BATTERY

GENERAL PURPOSE

R20SG (D) | R14SG (C) | R6SG (AA) | 6F22SG (9V)



SHRINK PACK



R20SG SP-2TGTE
D SIZE 1.5V
2PCS IN SHRINK PACK



R14SG SP-2TGTE
C SIZE 1.5V
2PCS IN SHRINK PACK



R6SG SP-4TGTE
AA SIZE 1.5V
4PCS IN SHRINK PACK



6F22SG SP-1
6F22 SIZE 9V
1PC IN SHRINK PACK

ECONOMY

R20 KG-SL(B) (D) | R6KG(B) (AA) | R03KG(B) (AAA)



SHRINK PACK



R20 KG-SL(B) SP2TG
D SIZE 1.5V
2PCS IN SHRINK PACK



R6KG(B) SP-4TGTEPK
AA SIZE 1.5V
4PCS IN SHRINK PACK



R03KG(B) SP-2TGTE
AAA SIZE 1.5V
2PCS IN SHRINK PACK

R20SL (D)



SHRINK PACK



R20 SL SP-2TGTE
D SIZE 1.5V
2PCS IN SHRINK PACK

For Industrial use design

ALKALINE DRY BATTERY

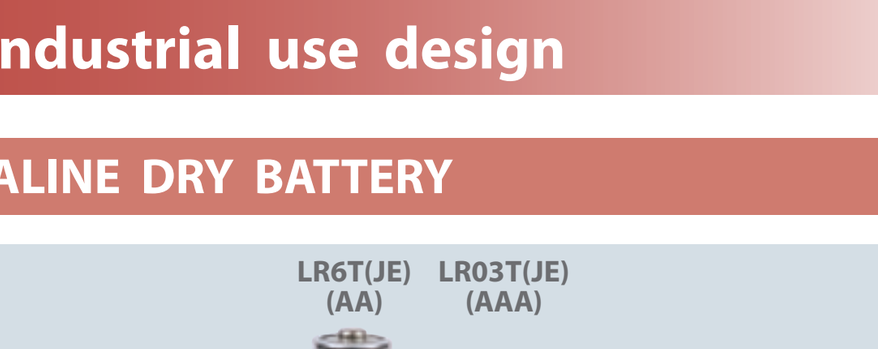
LR6T(JE) (AA) | LR03T(JE) (AAA)



AA SIZE 1.5V
AAA SIZE 1.5V

CARBON ZINC BATTERY

R20P(JE)U (D) | R14P(JE)U (C) | R6UG(JE) (AA) | R03UG(JE) (AAA)



D SIZE 1.5V
C SIZE 1.5V
AA SIZE 1.5V
AAA SIZE 1.5V

R20P(JE)K (D) | R14P(JE)K (C) | R6KG(JE) (AA)



D SIZE 1.5V
C SIZE 1.5V
AA SIZE 1.5V

LITHIUM COIN BATTERY

COIN TYPE

BLISTER PACK



CR1620 PW BP-1
CR1620 3V
1PC IN BLISTER PACK

CR1632 PW BP-1
CR1632 3V
1PC IN BLISTER PACK

CR2016 PW BP-1
CR2016 3V
1PC IN BLISTER PACK

CR2025 PW BP-1
CR2025 3V
1PC IN BLISTER PACK

CR2032 PW BP-1
CR2032 3V
1PC IN BLISTER PACK

CR2032 PW BP-2
CR2032 3V
2PCS IN BLISTER PACK



CR2016 PW BP-5
CR2016 3V
5PCS IN BLISTER PACK

CR2025 PW BP-5
CR2025 3V
5PCS IN BLISTER PACK

CR2032 PW BP-5
CR2032 3V
5PCS IN BLISTER PACK

CR2430 PW BP-5
CR2430 3V
5PCS IN BLISTER PACK

CR2450 PW BP-5
CR2450 3V
5PCS IN BLISTER PACK

	TOSHIBA NO.	Nominal Voltage (V)	Nominal Capacity (mAh)	Dimensions(mm)		Battery Weight (g)	IEC NO.	EVEREADY NO.
				Diameter	Height			
LITHIUM COIN TYPE	CR1216	3.0	25	12.5	1.6	0.7	CR1216	ECR1216
	CR1616	3.0	50	16.0	1.6	1.1	CR1616	ECR1616
	CR1620	3.0	75	16.0	2.0	1.3	CR1620	ECR1620
	CR1632	3.0	130	16.0	3.2	2.0	CR1632	—
	CR2016	3.0	85	20.0	1.6	1.7	CR2016	ECR2016
	CR2025	3.0	160	20.0	2.5	2.6	CR2025	ECR2025
	CR2032	3.0	220	20.0	3.2	3.2	CR2032	ECR2032
	CR2430	3.0	300	24.5	3.0	4.4	CR2430	—
	CR2450	3.0	620	24.5	5.0	6.8	CR2450	—
	CR2477	3.0	1000	24.5	77.0	8.7	CR2477	—

BUTTON TYPE BATTERY

ZINC-AIR BATTERY

DIAL PACK



PR41 NE(MF) DP-6
PR41
6PCS IN DIAL PACK

PR48 NE(MF) DP-6
PR48
6PCS IN DIAL PACK

PR44 NE(MF) DP-6
PR44
6PCS IN DIAL PACK

PR536 NE(MF) DP-6
PR536
6PCS IN DIAL PACK

	TOSHIBA NO.	Nominal Voltage (V)	Nominal Capacity (mAh)	Dimensions(mm)		Battery Weight (g)	IEC NO.	EVEREADY NO.
				Diameter	Height			
ZINC-AIR BATTERY	PR536DP-6	1.4	75	5.8	3.6	0.3	PR70	AC230
	PR41DP-6	1.4	140	7.9	3.6	0.6	PR41	AC312
	PR48DP-6	1.4	270	7.9	5.4	0.8	PR48	AC13
	PR44DP-6	1.4	620	11.6	5.4	1.8	PR44	AC675

ALKALINE MANGANESE BATTERY

BLISTER PACK



LR41 PNC BP-1
LR41 1.5V
1PC IN BLISTER PACK

LR43 PNC BP-1
LR43 1.5V
1PC IN BLISTER PACK

LR44 PNC BP-1
LR44 1.5V
1PC IN BLISTER PACK

LR44 PNC BP-2
LR44 1.5V
2PCS IN BLISTER PACK

23A PNC BP-1
23A 12V
1PC IN BLISTER PACK

	TOSHIBA NO.	Nominal Voltage (V)	Nominal Capacity (mAh)	Dimensions(mm)		Battery Weight (g)	IEC NO.	EVEREADY NO.
				Diameter	Height			
ALKALINE MANGANESE	LR41	1.5	25	7.9	3.6	0.6	LR41	192
	LR1130	1.5	40	11.6	3.1	1.1	LR54	189
	LR43	1.5	70	11.6	4.2	1.5	LR43	186
	LR44	1.5	105	11.6	5.4	1.9	LR44	A76
	23A	12	54	10.15	28.30	8.0	—	A23

NI-MH RECHARGEABLE BATTERY

TNH-6AC (AA) TNH-03AC (AAA)



TNH-6MC (AA)



BLISTER PACK



TNH-6AC 2BP
AA 2250mAh 1.2V
2PCS IN BLISTER PACK



TNH-6AC 4BP
AA 2250mAh 1.2V
4PCS IN BLISTER PACK



TNH-03AC 2BP
AAA 750mAh 1.2V
2PCS IN BLISTER PACK



TNH-03AC 4BP
AAA 750mAh 1.2V
4PCS IN BLISTER PACK



TNH-6MC 2BP
AA 1950mAh 1.2V
2PCS IN BLISTER PACK



TNH-6MC 4BP
AA 1950mAh 1.2V
4PCS IN BLISTER PACK

Model code	Size	Capacity (min.)
TNH-6AC	AA	2250mAh
TNH-6MC	AA	1950mAh
TNH-03AC	AAA	750mAh

PORTABLE POWER SUPPLY

World Class Compact Design*1

- Elegant and compact design
- Fast Charging for most electronics devices
- 2 USB Outputs
- 6 Built-in Protection
- 4 LED Indicators

Product Specification

Model : LPT-6000
Capacity : 6000mAh
Input : DC 5V / max 1.8A*2
Output : Dual USB DC 5V, 2A / 0.5A (max 2.5A)*2
Dimension : 90.5x48.8x21.9mm (LxWxH)
Product Weight : 116g
Accessory : MicroUSB Charging Data Cable

*1 : compare with 6000mAh model using cylindrical Li-Ion battery
*2 : used with included specific USB cable.





LPT-6000
6000mAh
1PC IN DISPLAY BOX

LED FLASH LIGHT

CLAMSHELL PACK



KFL-403M(K)
1PC IN BLISTER PACK
(INCLUDED R03KG × 3PCS)



KFL-403M(L)
1PC IN BLISTER PACK
(INCLUDED R03KG × 3PCS)



KFL-403M(R)
1PC IN BLISTER PACK
(INCLUDED R03KG × 3PCS)



KFL-403M(Y)
1PC IN BLISTER PACK
(INCLUDED R03KG × 3PCS)

BULK



KFL-403

UNDERWATER LIGHT



BK-145(K)
XENON BULB
1PC IN DISPLAY BOX



K-138(Y)
HALOGEN BULB
1PC IN DISPLAY BOX

K-137(L)
KRYPTON BULB
1PC IN DISPLAY BOX

SPECIFICATIONS

REORDER NO.	SIZE	DESCRIPTION	Q'TY (pcs)		SIZE OF CARTON (cm)			WEIGHT OF CARTON (kg)	
			BOX	CARTON	HEIGHT	WIDTH	DEPTH	N.W.	G.W.
LR20GCP BP-2	D SIZE 1.5V	2PCS IN BLISTER PACK	20	80	34.8	19.9	22.1	11.2	13.0
LR20GCP SP-2	D SIZE 1.5V	2PCS IN SHRINK PACK	20	120	29	18.5	23	16.2	17.5
LR14GCP BP-2	C SIZE 1.5V	2PCS IN BLISTER PACK	20	120	29.4	15.2	30.4	8.6	10.5
LR14GCP SP-2	C SIZE 1.5V	2PCS IN SHRINK PACK	20	120	22.8	14.6	20	8.2	9.1
LR6GCP BP-2	AA SIZE 1.5V	2PCS IN BLISTER PACK	24	288	30	25.8	18.8	6.6	8.2
LR6GCP BP-4	AA SIZE 1.5V	4PCS IN BLISTER PACK	48	192	29.6	18	11.4	4.4	5.1
LR6GCP BP6 2F	AA SIZE 1.5V	6PCS IN BLISTER PACK	72	576	39.7	30.6	21.4	13.2	16.0
LR6GCP BP8MS4F	AA SIZE 1.5V	8PCS IN BLISTER PACK	96	384	20.4	28.5	22.5	8.8	10.0
LR6GCP BP10MS4F	AA SIZE 1.5V	10PCS IN BLISTER PACK	120	480	20.4	28.5	22.5	11.0	12.5
LR6GCP BP12MS4F	AA SIZE 1.5V	12PCS IN BLISTER PACK	72	288	20.4	28.5	21.3	6.6	7.8
LR6GCNN MP-12	AA SIZE 1.5V	12PCS IN MULTI PACK	192	768	13.1	27.5	38.9	17.7	18.5
LR6GCNN MP-16	AA SIZE 1.5V	16PCS IN MULTI PACK	96	384	13.8	20	27	8.8	9.8
LR6GCNN MP-20	AA SIZE 1.5V	20PCS IN MULTI PACK	120	480	13.8	20	32.7	11.0	12.3
LR6GCNN MP-40	AA SIZE 1.5V	40PCS IN MULTI PACK	120	480	13.8	20	32.7	11.0	12.3
LR6GCP SP-2	AA SIZE 1.5V	2PCS IN SHRINK PACK	40	400	30.8	15.5	13.1	9.2	10.0
LR6GCP SP-4	AA SIZE 1.5V	4PCS IN SHRINK PACK	40	400	30.8	15.5	13.1	9.2	10.0
LR03GCP BP-2	AAA SIZE 1.5V	2PCS IN BLISTER PACK	24	288	25.8	23.4	18.8	3.3	5.0
LR03GCP BP-4	AAA SIZE 1.5V	4PCS IN BLISTER PACK	48	192	25.8	16.3	10.3	2.2	5.1
LR03GCP BP6 2F	AAA SIZE 1.5V	6PCS IN BLISTER PACK	72	576	29.2	29.2	20.6	6.5	8.5
LR03GCP BP8MS4F	AAA SIZE 1.5V	8PCS IN BLISTER PACK	96	384	15	34.3	19.2	4.3	5.8
LR03GCP BP10MS4F	AAA SIZE 1.5V	10PCS IN BLISTER PACK	120	480	15	34.3	19.2	5.4	6.8
LR03GCP BP12MS4F	AAA SIZE 1.5V	12PCS IN BLISTER PACK	72	288	15	31.7	19.2	3.3	4.1
LR03GCNN MP-12	AAA SIZE 1.5V	12PCS IN MULTI PACK	192	768	11.8	21	30.2	8.7	8.8
LR03GCNN MP-16	AAA SIZE 1.5V	16PCS IN MULTI PACK	128	512	12.5	19.9	20.9	5.8	6.1
LR03GCNN MP-20	AAA SIZE 1.5V	20PCS IN MULTI PACK	160	640	12.5	19.9	25.1	7.2	7.9
LR03GCNN MP-40	AAA SIZE 1.5V	40PCS IN MULTI PACK	160	640	12.5	19.9	25.1	7.2	7.9
LR03GCP SP-2	AAA SIZE 1.5V	2PCS IN SHRINK PACK	60	1200	28.3	26.7	11.7	13.6	14.0
LR03GCP SP-4	AAA SIZE 1.5V	4PCS IN SHRINK PACK	60	1200	28.3	26.7	11.7	13.6	14.0
LRCB-GCP66-34	AA & AAA SIZE 1.5V	AA x 6PCS + AAA x 4PCS IN BLISTER PACK	120	480	20.4	28.5	22.5	8.8	10.5
6LR61GCP BP-1	6LR61 SIZE 9V	1PC IN BLISTER PACK	10	200	20.1	52.9	26.9	11.7	12.4
6LR61GCP SP-1	6LR61 SIZE 9V	1PC IN SHRINK PACK	10	500	28.5	20.5	33.1	24.0	24.8
LR6GCH BP-2	AA SIZE 1.5V	2PCS IN BLISTER PACK	24	288	30	25.8	18.8	6.6	8.2
LR6GCH BP-4	AA SIZE 1.5V	4PCS IN BLISTER PACK	48	192	29.6	18	11.4	4.4	5.1
LR6GCH BP-6	AA SIZE 1.5V	6PCS IN BLISTER PACK	72	576	39.7	30.6	21.4	13.2	16.0
LR03GCH BP-2	AAA SIZE 1.5V	2PCS IN BLISTER PACK	24	288	25.8	23.4	18.8	3.3	5.0
LR03GCH BP-4	AAA SIZE 1.5V	4PCS IN BLISTER PACK	48	192	25.8	16.3	10.3	2.2	5.1
LR03GCH BP-6	AAA SIZE 1.5V	6PCS IN BLISTER PACK	72	576	29.2	29.2	20.6	6.5	8.5
LR6GCR BP-6	AA SIZE 1.5V	6PCS IN BLISTER PACK	60	360	19.1	21.4	27.6	8.5	9.9
LR6GCR BP-8	AA SIZE 1.5V	8PCS IN BLISTER PACK	80	480	19.9	20.2	49.1	11.3	13.1
LR6GCR BP-10	AA SIZE 1.5V	10PCS IN BLISTER PACK	100	600	19.9	20.2	49.1	14.1	16.0
LR6GCR SP-2	AA SIZE 1.5V	2PCS IN SHRINK PACK	40	400	12.9	15.6	30.8	9.3	10.0
LR6GCR SP-4	AA SIZE 1.5V	4PCS IN SHRINK PACK	40	400	10.9	14.6	29.8	9.3	10.0
LR03GCR BP-6	AAA SIZE 1.5V	6PCS IN BLISTER PACK	60	360	10.6	21.7	34.6	4.0	5.9
LR03GCR BP-8	AAA SIZE 1.5V	8PCS IN BLISTER PACK	80	480	10.6	25.6	48.9	5.3	7.1
LR03GCR BP-10	AAA SIZE 1.5V	10PCS IN BLISTER PACK	100	600	10.6	25.6	48.9	6.6	8.5
LR03GCR SP-2	AAA SIZE 1.5V	2PCS IN SHRINK PACK	60	1200	11.7	26.7	28.3	13.2	14.0
LR03GCR SP-4	AAA SIZE 1.5V	4PCS IN SHRINK PACK	60	1200	9.7	25.6	27.3	13.2	14.0
LR6GA BP-4(A)	AA SIZE 1.5V	4PCS IN BLISTER PACK	80	640	20.4	29.8	36	14.7	17.2
LR03GA BP-4(A)	AAA SIZE 1.5V	4PCS IN BLISTER PACK	80	1440	20.4	41.4	39.4	16.3	19.7
LR6GE BP-2(A)	AA SIZE 1.5V	2PCS IN BLISTER PACK	20	400	21	28.4	44.5	9.4	12.8
LR6GE BP-4(A)	AA SIZE 1.5V	4PCS IN BLISTER PACK	80	640	20.4	29.8	36	14.7	17.2
LR6GE BP-6(A) 2F	AA SIZE 1.5V	6PCS IN BLISTER PACK	36	144	14.5	18.7	19.8	3.4	3.9
LR03GE BP-2(A)	AAA SIZE 1.5V	2PCS IN BLISTER PACK	20	400	16.5	28	45	4.4	6.7
LR03GE BP-4(A)	AAA SIZE 1.5V	4PCS IN BLISTER PACK	80	1440	20.4	41.4	39.4	16.3	19.7
LR03GE BP-6(A) 2F	AAA SIZE 1.5V	6PCS IN BLISTER PACK	36	144	13.7	15	18.5	1.5	2.0
R20UG BP-2TGTE	D SIZE 1.5V	2PCS IN BLISTER PACK	20	100	20.5	17.2	48.0	9.8	11.2
R20UG SP-2TGTE	D SIZE 1.5V	2PCS IN SHRINK PACK	20	200	15.8	34.3	35.8	19.8	21.0
R14UG BP-2TGC	C SIZE 1.5V	2PCS IN BLISTER PACK	20	100	16.4	14.4	47.6	4.8	5.8

REORDER NO.	SIZE	DESCRIPTION	Q'TY (pcs)		SIZE OF CARTON (cm)			WEIGHT OF CARTON (kg)	
			BOX	CARTON	HEIGHT	WIDTH	DEPTH	N.W.	G.W.
R14UG SP-2TGC	C SIZE 1.5V	2PCS IN SHRINK PACK	24	480	33.2	22.1	27.5	22.9	23.9
R6UG BP-4TGTE	AA SIZE 1.5V	4PCS IN BLISTER PACK	40	200	10.6	15.4	47.8	3.6	4.3
R6UG SP-4TGTE	AA SIZE 1.5V	4PCS IN SHRINK PACK	40	1000	17.1	31.4	34.5	18.1	19.6
R6UG(M) SP-4TGTE	AA SIZE 1.5V	4PCS IN SHRINK PACK	40	1000	17.1	31.4	34.5	18.1	19.6
R03UG BP-4TGTE	AAA SIZE 1.5V	4PCS IN BLISTER PACK	40	200	9	12.5	46.3	1.7	2.5
R03UG SP-2TGTE	AAA SIZE 1.5V	2PCS IN SHRINK PACK	40	1000	11.4	25.3	34.5	8.7	9.7
R03UG(M) SP-2TGTE	AAA SIZE 1.5V	2PCS IN SHRINK PACK	40	1000	11.4	25.3	34.5	8.7	9.7
6F22UGG BP-1	6F22 SIZE 9V	1PC IN BLISTER PACK	10	50	12.3	12.6	46.1	1.8	2.4
6F22UGG SP-1	6F22 SIZE 9V	1PC IN SHRINK PACK	10	600	22.8	29.8	36	22.5	24.5
R20KG BP-2TGTE	D SIZE 1.5V	2PCS IN BLISTER PACK	20	100	20.5	17.2	48	9.7	11.1
R20KG SP-2TGTE	D SIZE 1.5V	2PCS IN SHRINK PACK	20	200	15.8	34.8	37	19.2	20.5
R20KG SP-2(A)	D SIZE 1.5V	2PCS IN SHRINK PACK	24	288	21	29	42	27.6	28.4
R14KG BP-2TGTE	C SIZE 1.5V	2PCS IN BLISTER PACK	20	100	16.4	14.4	47.6	4.8	5.8
R14KG SP-2TGTE	C SIZE 1.5V	2PCS IN SHRINK PACK	24	480	33.2	22.1	27.5	22.6	24.9
R6KG BP-4TGTE	AA SIZE 1.5V	4PCS IN BLISTER PACK	40	200	10.6	15.4	47.8	3.5	4.2
R6KG SP-4TGTE	AA SIZE 1.5V	4PCS IN SHRINK PACK	40	1000	17.1	31.4	34.5	17.3	18.8
R6KG SP-4TGTEPK	AA SIZE 1.5V	4PCS IN SHRINK PACK	40	1000	17.3	31.1	35	14.6	16.0
R6KG(M) BP-4TGTE	AA SIZE 1.5V	4PCS IN BLISTER PACK	40	200	10.6	15.4	47.8	3.5	4.2
R6KG(M) SP-4TGTE	AA SIZE 1.5V	4PCS IN SHRINK PACK	40	1000	17.1	31.4	34.5	17.3	18.8
R03KG BP-4TGTE	AAA SIZE 1.5V	4PCS IN BLISTER PACK	40	200	9	12.5	46.3	1.6	2.4
R03KG SP-2TGTE	AAA SIZE 1.5V	2PCS IN SHRINK PACK	40	1000	11.4	25.3	34.5	8.4	9.3
R03KG(M) BP-4TGTE	AAA SIZE 1.5V	4PCS IN BLISTER PACK	40	200	9	12.5	46.3	1.6	2.4
R03KG(M) SP-2TGTE	AAA SIZE 1.5V	2PCS IN SHRINK PACK	40	1000	11.4	25.3	34.5	8.4	9.3
6F22KGG BP-1U	6F22 SIZE 9V	1PC IN BLISTER PACK	10	50	12.4	12.6	46.1	1.8	2.4
6F22KGG SP-1U	6F22 SIZE 9V	1PC IN SHRINK PACK	10	600	12.1	14.5	20.3	21.4	23.5
R20SG SP-2TGTE	D SIZE 1.5V	2PCS IN SHRINK PACK	20	200	15.8	34.8	37	19.2	20.5
R14SG SP-2TGTE	C SIZE 1.5V	2PCS IN SHRINK PACK	24	480	34	22.1	28	23.0	24.1
R6SG SP-4TGTE	AA SIZE 1.5V	4PCS IN SHRINK PACK	40	1000	17.8	31.2	35.1	17.3	18.8
6F22SG SP-1	6F22 SIZE 9V	1PC IN SHRINK PACK	100	600	23.4	29.8	36.8	21.0	23.0
R20UE SP-2TGTE	D SIZE 1.5V	2PCS IN SHRINK PACK	20	200	15.8	34.3	35.8	19.8	21.0
R14UE SP-2TGTE	C SIZE 1.5V	2PCS IN SHRINK PACK	24	480	33.2	22.1	27.5	22.9	23.9
R6UE SP-4TGTE	AA SIZE 1.5V	4PCS IN SHRINK PACK	40	1000	17.1	31.4	34.5	18.1	19.6
R03UE SP-2TGTE	AAA SIZE 1.5V	2PCS IN SHRINK PACK	40	1000	11.4	25.3	34.5	8.7	9.7
R6KG(B) SP-4TGTEPK	AA SIZE 1.5V	4PCS IN SHRINK PACK	40	1000	17.3	31.1	35	14.6	16.0
R03KG(B) SP-2TGTE	AAA SIZE 1.5V	2PCS IN SHRINK PACK	40	1000	11.4	25.3	34.5	8.4	9.3
R20 KG-SL(B) SP2TG	D SIZE 1.5V	2PCS IN SHRINK PACK	20	200	15.8	34.3	35.8	19.0	20.2
CR1216 PW BP-5	CR2016 3V	5PCS IN BLISTER PACK	100	500	29	19.5	7	0.4	1.4
CR1616 PW BP-5	CR2016 3V	5PCS IN BLISTER PACK	100	500	29	19.5	7	0.6	1.6
CR2016 PW BP-5	CR2016 3V	5PCS IN BLISTER PACK	100	500	29	19.5	7	1.0	2.0
CR2025 PW BP-5	CR2025 3V	5PCS IN BLISTER PACK	100	500	29	19.5	7	1.4	2.4
CR2032 PW BP-5	CR2032 3V	5PCS IN BLISTER PACK	100	500	29	19.5	7	1.6	2.6
CR2430 PW BP-5	CR2430 3V	5PCS IN BLISTER PACK	100	500	29	19.5	7	2.2	3.2
CR2450 PW BP-5	CR2450 3V	5PCS IN BLISTER PACK	100	500	53	20	7.5	3.4	4.6
PR41 NE(MF) DP-6	PR41	6PCS IN DIAL PACK	60	600	7	22.5	19.6	0.3	1.0
PR48 NE(MF) DP-6	PR48	6PCS IN DIAL PACK	60	600	7	28.6	19.7	0.5	1.3
PR44 NE(MF) DP-6	PR44	6PCS IN DIAL PACK	60	600	7	28.6	19.7	1.0	1.7
PR536 NE(MF) DP-6	PR536	6PCS IN DIAL PACK	60	600	7	22.5	19.6	0.2	0.9
TNH-6MC 2BP	AA 1950mAh 1.2V	2PCS IN BLISTER PACK	20	100	10.5	14	50.5	2.6	3.4
TNH-6MC 4BP	AA 1950mAh 1.2V	4PCS IN BLISTER PACK	40	200	10.5	14	50.5	5.2	6.3
TNH-6AC 2BP	AA 2250mAh 1.2V	2PCS IN BLISTER PACK	20	100	10.5	14	50.5	2.8	3.5
TNH-6AC 4BP	AA 2250mAh 1.2V	4PCS IN BLISTER PACK	40	200	10.5	14	50.5	5.5	6.5
TNH-03AC 2BP	AAA 750mAh 1.2V	2PCS IN BLISTER PACK	20	100	10.5	13	40.5	1.1	2.0
TNH-03AC 4BP	AAA 750mAh 1.2V	4PCS IN BLISTER PACK	40	200	10.5	13	40.5	2.2	3.0
K-137(L)	KRYPTON BULB	1PC IN DISPLAY BOX	1	20	45	37.5	54	16.0	16.6
K-138(Y)	HALOGEN BULB	1PC IN DISPLAY BOX	1	10	21.8	37.2	53.6	8.1	8.4
BK-145(K)	XENON BULB	1PC IN DISPLAY BOX	1	10	23	37	54	8.0	8.2
KFL-G	MINI LED TORCH	12PCS IN DISPLAY BOX	12	96	23	28.5	35.3	4.2	5.5
LPT-6000	6000mAh	1PC IN DISPLAY BOX	1	40	50	32	20	4.6	6.1

⚠ 安全上のご注意　ご使用の際は、取扱説明書をよくお読みの上、正しくお使いください。

電池は、通常の使用条件下では安心してご使用頂けますが、万一誤った取扱いをしますと発熱、液漏れ、破裂、発火したり、けがや機器故障の原因となるおそれがありますので、次の点に注意してご使用ください。
充電式電池につきましては、電池本体及び包装台紙の安全上の注意、使用上のお願いを必ずお守りください。

1 安全上、次のことに注意してください。

(1)電解液の対応処置　電池内部からの電解液には、直接触れないように注意してください。
電池の電解液が付着すると衣服の損傷や皮膚のただれを起こすばかりではなく、目に入った場合は、失明する場合があります。特にアルカリ性溶液が目に入った場合は、直ぐに水で洗い流し医師の治療を受けてください。舐めた場合はすぐにうがいをして医師に相談し、また皮膚や衣服に付着した場合は水で洗い流してください。

(2)充電　電池を充電しないでください。(充電式電池は除く)
一次電池は、充電用として作られていないので、充電しないでください。充電すると、電池内部にガスが発生し、発熱、破裂または発火するおそれがあります。

(3)ショート　電池の⊕、⊖をショートさせないでください。
電池の⊕、⊖端子を針金などで接続したり、また金属製のネックレスやヘアピン、コイン等などと一緒に持ち運んだり、保管しないでください。電池がショート状態となり、過大な電流が流れ、発熱のため電池構造が破損し、発熱、漏液、破裂または発火するおそれがあります。

(4)分解　電池を分解しないでください。
電池の外装チューブやラベルを剥がしたり、キズつけないでください。無理に電池を分解しようとすると、手指を傷つけたり、電池内部の電解液等が飛び散って目を傷めたり、皮膚を荒らしたりするおそれがあります。漏液した電解液も同じく、直接人体に触れないでください。もし触れた場合は直ぐに水で洗い流してください。アルカリ一次電池には、強アルカリ液が使用されているので、皮膚をただれさせたり、目に入った場合には失明のおそれがあります。二酸化マンガンリチウム一次電池の場合、分解すると内部の金属リチウムが露出し、水分と接すると激しく反応して、発火につながるおそれがあります。

(5)加圧変形　電池を加圧変形しないでください。
電池を加圧変形させると、電池封口部のゆがみによって漏液、内部ショートなどの異常を生じることがあります。また内部ショートによって発熱、漏液、破裂または発火するおそれがあります。

(6)加熱　電池を加熱しないでください。
電池を加熱すると、絶縁物やガス排出弁などを損傷させたりして、電池を漏液、発熱、破裂させるおそれがあります。

(7)火中投下　火の中へは電池を入れないでください。
電池を火の中に投棄すると破裂したり、激しく燃えることがあり、(6)の加熱で述べた以上に危険です。

(8)はんだ付け　電池端子に直接はんだ付けしないでください。
電池に直接はんだ付けすると、電池が加熱され、(6)の加熱で述べたことと同じ理由で同現象が起るおそれがあります。

(9)衝撃　電池に強い衝撃を与えないでください。
電池を落下させたり、投げつけたりして、強い衝撃を与えると、電池内部の絶縁物や構造などを損傷し、漏液、内部ショートなどの異常を生じることがあります。また内部ショートによって、発熱、漏液、破裂または発火するおそれがあります。

(10)逆装填　電池の⊕、⊖を正しく装填してください。
電池の⊕、⊖を逆装填すると、機器によっては電池が充電やショートなどで異常反応を起こし、発熱、漏液、破裂または発火するおそれがあります。

(11)過放電　電池を過放電(過度の使用状態)しないでください。
電池は、機器が正常に作動しない状態になってからも、電気回路がつながったままで(スイッチの切り忘れなどによって)放置されると、電池内部の消耗が継続され過度の放電状態となり、内部でガスが発生し、漏液や破裂の原因となったり、機器を破損させるおそれがあります。2個以上の電池を接続使用し過放電すると電池電圧が0V以下(転極)することがあり、更に漏液や破裂が起こりやすくなります。

(12)混用　「銘柄や種類の異なる電池」や「新しい電池と使用した電池や古い電池」を混ぜて使わないでください。
銘柄や種類の異なる電池を混ぜて使うと、機器が正常に作動しないばかりではなく、それぞれの放電性能が異なるので、早く消耗した電池が過度の使用状態(過放電)となり漏液や破裂の原因となります。また、新しい電池と使用した電池や古い電池を混ぜて使うと、使用した電池や古い電池が過度の使用状態(過放電)となり、不経済なばかりではなく、漏液や破裂の原因となりますので、電池を交換するときは全数を一度に行ってください。

2 飲み込み事故防止のため、次のことに注意してください。

小型電池(単4形、単5形、ボタン形、コイン形電池など)は、幼児が口に入れやすく、ときには飲み込んでしまう恐れがありますので、電池は幼児の手の届かない所においてください。
万一飲み込んだ場合には、直ぐに医師に相談してください。

⚠ Safety Precautions

Although batteries are safe to use under normal conditions, improper handling may result in a personal injury or equipment failure from heating, electrolyte leakage, rupturing or fire. For safe to use of batteries, be sure to follow the instructions below. With regard to rechargeable batteries, follow the instructions printed on battery casing and packaging paper card.

1 Observe the following precautions to ensure safety.

(1)Electrolyte First-Aid　Be careful not to directly touch any electrolyte leakage from a battery.
Be careful not to directly touch any electrolyte leakage from a battery.
If the battery electrolyte leakage contacts your clothing or skin, it may damage the clothing or corrode your skin. Should it get into your eyes, it could cause loss of eyesight. If alkaline electrolyte in particular gets into your eyes, immediately rinse them with plenty of water and seek medical advice. If licked, immediately rinse your mouth with plenty of water and seek medical advice. If the electrolyte leakage contacts your clothing or skin, flush the affected area repeatedly with water.

(2)Charging　Do not charge batteries (except rechargeable batteries).
Do not attempt to charge primary batteries, because they are not designed for charging. If an attempt is made to charge them, gases generated within the battery can cause overheating, rupturing or fire.

(3)Shorting　Do not short-circuit the positive (+) and negative (-) terminals.
Do not connect the positive (+) and negative (-) terminals of a battery with a wire, or carry or store batteries together with metal necklaces, hairpins, coins or other metallic objects in order to avoid a short-circuit. If short-circuited, excessive current will flow, possibly damaging the battery structure due to the generated heat, with the possible result of overheating, leaking, rupturing or fire.

(4)Disassembling　Do not attempt to disassemble a battery.
Do not attempt to peel off or impair the battery outer tube or the label. If you attempt to disassemble a battery forcedly, you can get your hands or fingers injured. If the electrolyte inside the battery gets into your eyes or adhere to your skin, you can get your eyes or skin injured. Do not allow leaked electrolyte to come into contact with the human body. If this happens, rinse with a large quantity of water immediately. Alkaline primary batteries contain a strong alkaline acid, which can corrode your skin or cause loss of eyesight. If a manganese dioxide lithium primary battery is disassembled, the internal metallic lithium is exposed, which reacts violently on contact with water, causing fire hazard.

(5)Deforming　Do not deform a battery.
If you deform a battery by excessive pressure, the seals may become warped and cause leaking, an internal short-circuit, or other abnormalities.
An internal short-circuit or other abnormalities can cause overheating, leaking, rupture or fire.

(6)Heating　Do not cause the battery to become heated.
If the battery is heated, the insulator, the gas exhaust valve or other parts may be damaged, possibly causing leaking, overheating and rupturing.

(7)Disposing of in Fire　Do not throw a battery into a fire.
A battery may rupture or burn violently when thrown into a fire. This can be more dangerous than the events described in paragraph 6.

(8)Soldering　Do not directly solder anything onto the battery terminals.
Direct soldering onto the battery terminals causes the battery to be heated, and the events described in paragraph 6 can occur as a result.

(9)Impact　Do not give a strong impact to a battery.
If a battery is fallen, thrown or otherwise given a strong impact, the insulator in the battery or its structure may be damaged, possibly causing leaking, an internal short-circuit or other abnormalities. An internal short-circuit can cause overheating, leaking, rupturing or fire.

(10)Reverse Battery　Insert a battery with the positive (+) and negative (-) terminals oriented correctly.
If a battery is inserted with reversed terminals, abnormalities can occur due to charging, a short-circuit, etc., with the possible result of heat generation, leaking, rupturing or fire.

(11)Overdischarge
If an electric circuit is left connected (e.g., you forget to turn off the power switch) after equipment has entered an unoperational state, a battery continues to be drained, leading to an overdischarge situation. Consequently, gases generated within the battery can cause leaking or rupturing, or damage the equipment. If two or more batteries that are connected together are overdischarged, the battery voltage can drop below 0 V (as a result of polarity inversion), further increasing the possibility of leaking or rupturing.

(12)Mixed Use　Do not mix different types of batteries together, and do not mix used and new batteries.
Your equipment may not operate properly if batteries of different voltages and types are used together. In addition, the battery exhausted first may be excessively drained (overdischarged) due to different discharge characteristics, which may eventually result in leaking or rupturing of the battery. When used, new and/or partially used batteries are used together, used and partially used batteries will be excessively discharged. This is not only uneconomic but also may cause the battery to leak or rupture. Replace all batteries with new batteries at the same time.

2 Observe the following safety precautions to prevent batteries from being swallowed.

Small-size batteries (e.g., AAA size, N size, button cells, coin cells) can easily be picked up by little children and swallowed.
Keep all batteries out of reach of little children. Consult a doctor immediately if a battery is swallowed.

TOSHIBA

東芝ライフスタイル株式会社
電池事業部
〒210-8543　神奈川県川崎市川崎区駅前本町25-1
TEL 044(331)7303　FAX 044(222)6279

TOSHIBA LIFESTYLE PRODUCTS & SERVICES CORPORATION
Battery Management Div.
25-1, Ekimae-honcho, Kawasaki-ku, Kawasaki, Kanagawa 210-8543, Japan
Tel +81-44-331-7303　Fax +81-44-222-6279

http://www.toshiba.co.jp/battery/en/index.htm

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