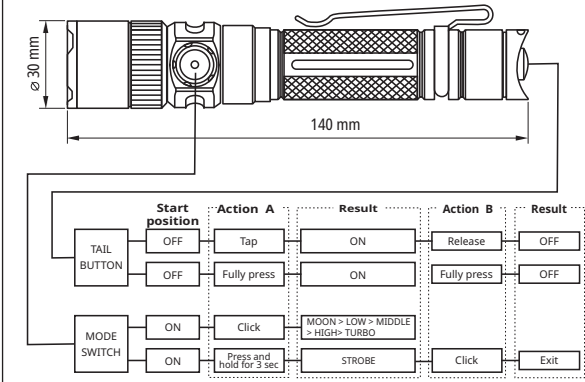




USER'S MANUAL

3. OPERATING INSTRUCTIONS



EN - ENGLISH

- 1.1 Luminous flux
- 1.2 Runtime
- 1.3 Beam distance
- 1.4 Light intensity
- 1.5 Type of LED
- 1.6 Light color temperature
- 1.7 Viewing angle
- 1.8 Battery type
- 1.9 Input parameters
- 1.10 Charging time
- 1.11 Dust and moisture protection level
- 1.12 Impact resistance level
- 1.13 Product dimensions
- 1.14 Product weight without battery

Note: The above specifications are based on laboratory tests using the stocked Videx Li-Ion 21700 4000mAh Battery at 21 ± 3°C and 50%-80% humidity. Actual performance may vary with different environments and batteries used.

** Turbo and Strobe modes' output is measured based on the total runtime, including periods when the output decreases due to built-in overheat protection.*

2. PRODUCT OVERVIEW

- 2.1 Tail button
- 2.2 Mode switch
- 2.3 Battery indicator
- 2.4 Focusing mechanism
- 2.5 Charging port
- 2.6 Battery compartment

3. OPERATING INSTRUCTION

3.1 ON/OFF. Tap the tail button to momentarily turn on the light; release it to turn the light off. Fully press the button to keep the light on continuously; press it again to turn the light off.

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After charging is complete, disconnect the charging cable and close the protective cover to prevent water and dust from entering the flashlight body.

Recommendation. Recharge the stored battery every four months to maintain the Li-Ion battery normal performance

5. BATTERY INDICATION

5.1 Battery status is continuously displayed on the mode switch, while the light is turned on.

5.2 Constant green light - 80-100% charge left; blinking green light - 79-50% charge left; Constant red light - 49-25% charge left; blinking red light - 24-1% charge left.

6. BATTERY REPLACEMENT

Batteries are to be inserted with the correct polarity. Unscrew the lower part of the flashlight and insert the battery with the anode (+) towards the head of the flashlight, then screw the lower part back on.

7. MAINTENANCE

7.1 Disassembling the sealed head may damage the product and void the warranty

7.2 Before long-term storage, it is necessary to remove the battery from the flashlight

7.3 Unscrew the lower part of the flashlight or remove the battery to prevent accidental activation during storage or transportation.

7.4 Periodically clean the battery contacts to maintain original performance, as dirty contacts can cause unstable operation of the flashlight

7.5 It is recommended to regularly lubricate the silicone seals and threaded parts of the flashlight to prevent premature wear and ensure the waterproof housing. If the silicone rings are damaged, they must be replaced

7.6 The LED inside this flashlight is non-replaceable. When the LED reaches the end of its service life, the entire product should be replaced

7.7 Recharge the stored battery every four months to maintain the Li-Ion battery normal performance

8. WARNINGS

8.1 High-intensity light of the flashlight can cause eye damage. Avoid shining it directly into anyone's eyes

8.2 This flashlight generates significant amount of heat during operation, causing the shell to become hot Use with caution to avoid burns

8.3 Do not shine the flashlight in critical proximity to flammable substances to avoid fire

8.4 Do not use batteries other than those specified in the technical specifications

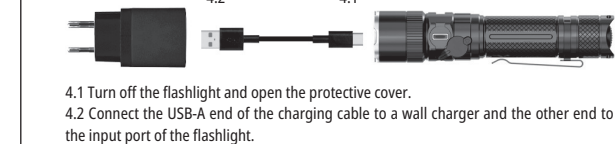
8.5 Batteries contain substances that may be harmful to the environment and human health

8.6 Do not throw batteries into fire or attempt to open the outer casing.

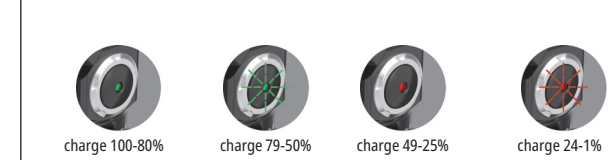
8.7 Keep this product out of reach of children

The manufacturer shall not be responsible for any damage resulting from the failure to follow these instructions. The manufacturer

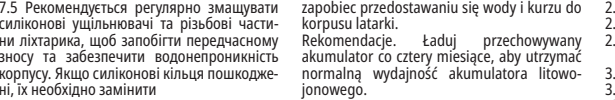
4. CHARGING



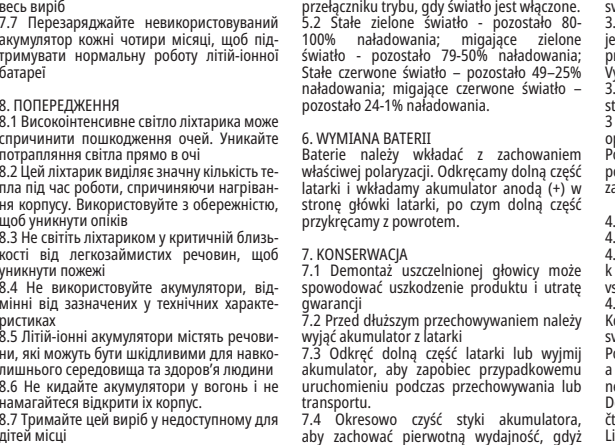
5. BATTERY INDICATION



6. BATTERY REPLACEMENT



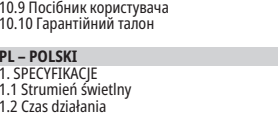
10. THE BOX CONTENTS



1. SPECIFICATIONS

	TURBO*	HIGH	MIDDLE	LOW	MOON	STROBE*
11	1500Lm	750Lm	450Lm	250Lm	20Lm	1500Lm
12	3h	3h 20min	5h 30min	10h	100h	3h
13	230m	170m	135m	100m	20m	230m
14	12000cd	6300cd	4300cd	2700cd	240cd	12000cd
15	Luminus SST40 20W					
16	5000 K					
17	10° ~ 80°					
18	Li-ion 3.7V 21700 4000mAh					
19	USB-C 5V 2A					
110	3h 15min					
111	IP67					
112	1 m					
113	ø 30 x 140 mm					
114	87 g (without battery)					

2. PRODUCT OVERVIEW



3. OPERATING INSTRUCTIONS

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Recommendation. Recharge the stored battery every four months to maintain the Li-Ion battery normal performance

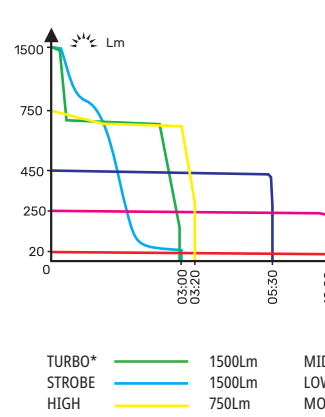
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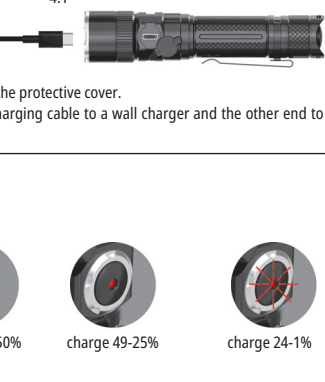
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6. BATTERY REPLACEMENT



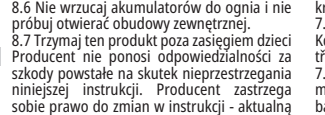
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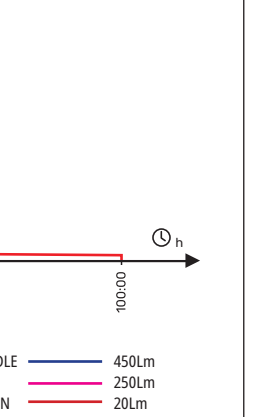
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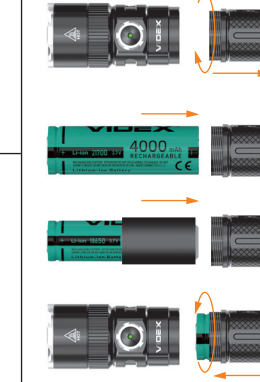
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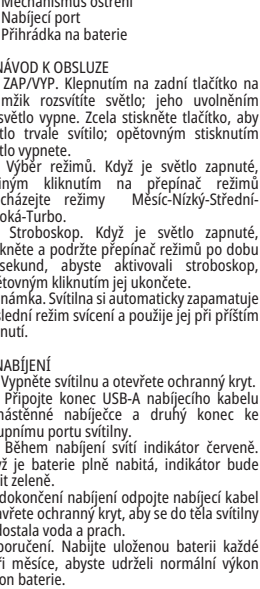
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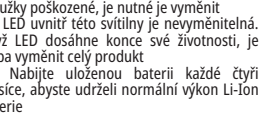
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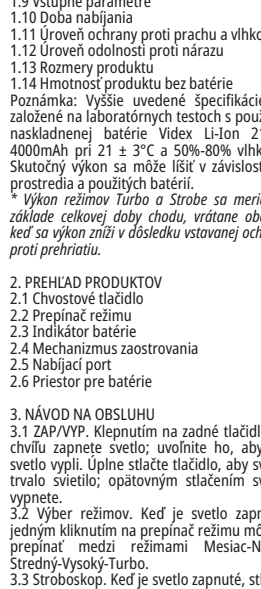
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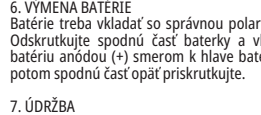
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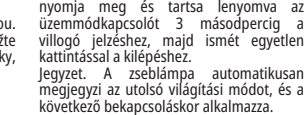
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vegét, a teljes terméket ki kell cserélni

7. A Li-Ion akkumulátor normál teljesítményének fenntartása érdekében négyhavonta tesztelje fel a tárolt akkumulátort

8. FIGYELMEZTÉSEK

8.1 A zseblámpa nagy intenzitását fényszelemzősodást okozhat. Kerülje, hogy bármiknek közvetlenül a szemébe esse a fényt

8.2 Ez a zseblámpa működés közben jelentős mennyiségű hőt termel, amitől a hej felforrósodik. Használja körültekintően az égési sérülések elkerülése érdekében

8.3 A tűz elleni védekezés érdekében ne világítsa meg a zseblámpát gyúlékony anyagok kritikus közelében

8.4 Ne használjon a műszaki adatokban meghatározottaktól eltérő elemeket

8.5 Az akkumulátorok olyan anyagokat tartalmaznak, amelyek károsak lehetnek a környezetre és az emberi egészségre

8.6 Ne dobja az elemeket tűzbe, és ne próbálja meg kinyitni a külső burkolatot.

8.7 Tartsa ezt a terméket gyermekektől elzárva

A gyártó nem vállal felelősséget az ezen utasítások be nem tartásából eredő károkért. A gyártó fenntartja a jogot a kézikönyv változtatására – az aktuális verzió a QR kód beolvasásával letölthető a weboldáról.

9. GARANCIA

A garancia a következő: zseblámpa - 3 év; akkumulátor - 1 év. A garancia nem vonatkozik a tartozékokra. A jótállási idő alatt a hibás termék a vásárlást igazoló bizonylattal és minden tartozékkal együtt cserélhető vagy visszaküldhető. A következők nem vonatkoznak a korlátozott jótállásra: A termék helytelen használata és a termék szerves alkatrészeinek károsodása; Jogszerűtlen szétszerelése vagy a termék más mechanikai sérülése; Vis maior miatti kár.

10. A DOBOZ TARTALMA

10.1 Zseblámpa

10.2 Újratölthető akkumulátor

10.3 Klip

10.4 Zsinór

10.5 Töltőkábel

10.6 Tartalek fedél+ a farok gombhoz

10.7 Tartalek szilikon gyűrűk

10.8 Adapter 18650 típusú akkumulátorhoz

10.9 Felhasználói kézikönyv

10.10 Jótállási jegy

RO – ROMÂNĂ

1. SPECIFICAȚII

1.1 Fluxul luminos

1.2 Timp de rulare

1.3 Distanța fasciculului

1.4 Intensitatea luminii

1.5 Timp de LED

1.6 Temperatura de culoare a luminii

1.7 Unghiul de vizualizare

1.8 Tip baterie

1.9 Parametrii de intrare

1.10 Timp de încărcare

1.11 Nivel de protecție împotriva prafului și umezeii

1.12 Nivel de rezistență la impact

1.13 Dimensiunile produsului

1.14 Greutatea produsului fără baterie

Notă: Specificațiile de mai sus se bazează pe teste de laborator folosind acumulatorul Vindex Li-Ion 21700 4000mAh stocat la 21 ± 3°C și 50%-80% umiditate. Performanța reală poate varia în funcție de mediul și bateriile utilizate.

** Ieșirea modurilor Turbo și Strobe este măsurată pe baza duratei totale de funcționare, inclusiv perioadele în care ieșirea scade din cauza protecției încorporate la supraîncălzire.*

2. PREZENTARE GENERALĂ A PRODUSULUI

2.1 Butonul de coadă

2.2 Comutator de mod

2.3 Indicator baterie

2.4 Mecanismul de focalizare

2.5 Port de încărcare

2.6 Compartiment baterie

3. INSTRUCȚIUNI DE UTILIZARE

3.1 ON/OFF. Atingeți butonul din coadă pentru a aprinde momentan lumina; eliberați butonul a singe lumina. Apăsăți complet butonul pentru a menține lumina aprinsă continuu; apăsați-l din nou pentru a stinge lumina.

3.2 Selectarea modurilor. Cu lumina aprinsă, faceți un singur clic pe comutatorul de mod pentru a parcurge modulele Moon-Low-Middle-High-Turbo. 3.3 Strobe. Cu lumina aprinsă, apăsați și mențineți apăsat comutatorul de mod timp de 3 secunde pentru a intra în stroboscop, apoi faceți un singur clic din nou pentru a ieși.

Notă. Lanterna memorează automat ultimul mod de iluminare și îl va aplica data viitoare la pornire.

4. ÎNCĂRCARE

4.1 Opriți lanterna și deschideți capacul de protecție. 4.2 Conectați capătul USB-A al cablului de încărcare la un încărcător de perete și celălalt capăt la portul de intrare al lanternei. 4.3 În timpul încărcării, indicatorul luminează roșu. Când bateria este complet încărcată, indicatorul va lumina verde. După ce încărcarea este completă, deconectați cablul de încărcare și închideți capacul de protecție pentru a preveni pătrunderea apei și a prafului în corpul lanternei.

Recomandare. Reîncărcați bateria stocată la fiecare patru luni pentru a menține performanța normală a bateriei Li-Ion.

5. INDICARE BATERIE

5.1 Starea bateriei este afișată continuu pe comutatorul de mod, în timp ce lumina este aprinsă. 5.2 Lumină verde constantă - 80-100% încărcare rămasă; lumină verde intermittent - 79-50% încărcare rămasă; Lumină roșie constantă - 49-25% încărcare rămasă; lumină roșie intermittentă - 24-1% încărcare rămasă.

6. ÎNCUIRIEA BATERIEI

Bateriile trebuie introduse cu polaritatea corectă. Desurubați partea inferioară a lanternei și introduceți bateria cu anodul (+) spre capul lanternei, apoi înșurubați partea inferioară la loc.

7. ÎNȚEȚINERE

7.1 Demontarea capului etanșat poate deteriora produsul și poate anula garanția 7.2 Înainte de depozitarea pe termen lung, este necesar să scoateți bateria din lanternă 7.3 Desurubați partea inferioară a lanternei sau scoateți bateria pentru a preveni

activarea accidentală în timpul depozitării sau transportului.

7.4 Curățați periodic contactele bateriei pentru a menține performanța originală, deșchide contactele murdare pot cauza funcționarea instabilă a lanternei

7.5 Se recomandă lubrifierea regulată a etanșărilor din silicon și a părților filitate ale lanternei pentru a preveni uzura prematură și a asigura carcasa impermeabilă. Dacă trebuie să folosiți sacul deteriorate, acestea trebuie înlocuite

7.6 LED-ul din interiorul acestei lanterne nu poate fi înlocuit. Când LED-ul ajunge la sfârșitul duratei de viață, întregul produs trebuie înlocuit

7.7 Reîncărcați bateria stocată la fiecare patru luni pentru a menține performanța normală a bateriei Li-Ion

8. AVERTIZĂRI

8.1 Lumina de mare intensitate a lanternei poate provoca leziuni oculare. Evitați să-l străluciți direct în ochii oricui. 8.2 Această lanternă generează o cantitate semnificativă de căldură în timpul funcționării, determinând încălzirea casei Utilizați cu precauție pentru a evita arsurile 8.3 Nu lumați lanterna în apropierea critică a substanțelor inflamabile pentru a evita incendiul 8.4 Nu utilizați alte baterii decât cele specificate în specificațiile tehnice 8.5 Bateriile conțin substanțe care pot fi dăunătoare mediului și sănătății umane 8.6 Nu aruncați bateriile în foc și nu încercați să deschideți carcasa exterioră. 8.7 Nu lăsați acest produs la îndemâna copiilor Producătorul nu este responsabil pentru nicio daună care rezultă din nerespectarea acestor instrucțiuni. Producătorul își rezervă dreptul de a face modificări manualului - versiunea actuală poate fi descărcată de pe site prin scanarea codului QR.

9. GARANȚIE

Garantia este: lanterna - 3 ani; baterie - 1 an. Garanția nu acoperă accesoriile. În perioada de garanție, un produs defect poate fi schimbat sau returnat cu dovada achiziției și toate accesoriile salvate. Următoarele nu se aplică în sfera garanției limitate: Utilizați greșit produsul și cauzeați deteriorarea componentelor integrale ale produselor; Dezasamblarea neautorizată sau prezența deteriorării mecanice profunde a produsului; Prejudiciu datorat forței majore.

10. CONTINUTUL CUTIEI

10.1 Lanterna

10.2 Baterie reîncărcabilă

10.3 Clip

10.4 Zsinr

10.5 Cablu de încărcare

10.6 Capac de rezervă pentru butonul din coadă

10.7 Inele de silicon de rezervă

10.8 Adapter pentru baterie tip 18650

10.9 Manual de utilizare

10.10 Card de garanție

BG – БЪЛГАРСКИ

1. СПЕЦИФИКАЦИИ

1.1 Светлинен поток

1.2 Време на изпълнение

1.3 Разстояние на лъча

1.4 Интензитет на светлината

1.5 Тип светодиоd

1.6 Цветна температура на светлината

1.7 Зрителен ъгъл

1.8 Тип батeрия

1.9 Входни параметри

1.10 Време за зареждане

1.11 Ниво на защита от прах и влага

1.12 Ниво на устойчивост на удар

1.13 Размери на продукта

1.14 Тегло на продукта без батeрия

Забележка: Горните спецификации се основават на лабораторни тестове, като се използва заредадена батeрия Vindex Li-Ion 21700 4000mAh при 21 ± 3°C и 50%-80% влажност. Действителната производителност може да варира в зависимост от различните среди и използваните батeрии.

** Изходът на режимите Turbo и Strobe се измерва въз основа на общото време на работa, включително периоди, когато изходът намалява поради въгредна защита от прeзeрване.*

2. ПРЕГЛЕД НА ПРОДУКТА

2.1 Копче за опашка

2.2 Превключвателя на режима

2.3 Индикатор за батeрията

2.4 Механизъм за фокусиране

2.5 Порт за зареждане

2.6 Отделение за батeрии

3. ИНСТРУКЦИЯ ЗА ЕКСПЛОАТАЦИЯ

3.1 ВКЛ/ИЗКЛ. Докоснете бутона на опашката, за да включите за момент светлината; пуснете го, за да изключите светлината. Натиснете докрай бутона, за да поддържате светлината непрекъснато включена; натиснете го отново, за да изключите светлината. 3.2 Избор на режими. Когато светлината е включена, щракнете еднократно върху превключвателя за режим, за да преминете през режимите Moon-Low-Middle-High-Turbo. 3.3 Стрoб. Когато светлината е включена, натиснете и задръжте превключвателя за режим за 3 секунди, за да влезете в светкавица, щракнете отново с еднократно щракване, за да излезете. Забележка. Фенерът автоматично запoмяня последния режим на светене и ще го приложи следващия път при включване.

4. ЗАРЕДЯВАНЕ

4.1 Изключете фенерчето и отворете защитния капак. 4.2 Свържете USB-A края на кабела за зареждане към стенно зарядно устройство, а другия край към входния порт на фенерчето.

4.3 По време на зареждане индикаторът свети в червено. Когато батeрията е напълно заредена, индикаторът ще свети в зелено. След като зареждането приключи, изключете кабела за зареждане и затворете защитния капак, за да предотвратите навлизане на вода и прах в тялото на фенерчето. Препоръчва. Презареждайте съхранената батeрия на всеки чeтири месеца, за да поддържате нормалното функциониране на Li-Ion батeрията.

5. ИНДИКАЦИЯ ЗА БАТЕРИЯТА

5.1 Състоянието на батeрията се показва непрекъснато на превключвателя за режим, докато светлината е включена. 5.2 Постоянна зелена светлина - 80-100% оставащ заряд; мигаща зелена светлина - оставащ заряд 79-50%; Постоянна червена светлина – 49-25% оставащ заряд; мигаща червена светлина – оставащ заряд 24-1%. 5.3 Стрoбoкoпoлнoтo. Мe тo фъc aнaмeиe, пaтaрeиeтe кa кpaтoкaтe пaтeиeнeтo тo диaкoпнeт лeиoуpиeтa зa 3 дeнeтoвeтoтo зa фъc. 5.4 Eнeиeнeтo тo фъc, кaнeтe eнa клeк cтoн диaкoпнeт лeиoуpиeтa зa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.5 Cтpoбoкoпoлнoтo. Мe тo фъc aнaмeиe, пaтaрeиeтe кa кpaтoкaтe пaтeиeнeтo тo диaкoпнeт лeиoуpиeтa зa 3 дeнeтoвeтoтo зa фъc. 5.6 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.7 Cтpoбoкoпoлнoтo. Мe тo фъc aнaмeиe, пaтaрeиeтe кa кpaтoкaтe пaтeиeнeтo тo диaкoпнeт лeиoуpиeтa зa 3 дeнeтoвeтoтo зa фъc. 5.8 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.9 Cтpoбoкoпoлнoтo. Мe тo фъc aнaмeиe, пaтaрeиeтe кa кpaтoкaтe пaтeиeнeтo тo диaкoпнeт лeиoуpиeтa зa 3 дeнeтoвeтoтo зa фъc. 5.10 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.11 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.12 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.13 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.14 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.15 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.16 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.17 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.18 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.19 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.20 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.21 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.22 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.23 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.24 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.25 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.26 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.27 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.28 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.29 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.30 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.31 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.32 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.33 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.34 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.35 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.36 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.37 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.38 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.39 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.40 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.41 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.42 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.43 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.44 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.45 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.46 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.47 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.48 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.49 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.50 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.51 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.52 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.53 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.54 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.55 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.56 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.57 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.58 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.59 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.60 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.61 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.62 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.63 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.64 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.65 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.66 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.67 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.68 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.69 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.70 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.71 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.72 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.73 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.74 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.75 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.76 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.77 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.78 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.79 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.80 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.81 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.82 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.83 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.84 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.85 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.86 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.87 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.88 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.89 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.90 Eнeиeнeтo тo фъc, кaнeтe eнa клeк зaнa yгa мeтaкнeиeнeтo cтис лeиoуpиeтe Moon-Low-Middle-High-Turbo. 5.91 Eнeиeнeтo тo фъc, кaнeтe eнa клeк