

**AXBOROT TEXNOLOGIYALARI VA
KOMMUNIKATSIYALARINI RIVOJLANTIRISH
VAZIRLIGI
TOSHKENT AXBOROT TEXNOLOGIYALARI UNIVERSITETI
FARG'ONA FILIALI**

“Kompyuter injiniring” fakulteti

“Axborot texnologiyalari” kafedrası

“Operatsion tizimlari” fanidan

REFERAT

Bajardi:

Meliqo'ziev X

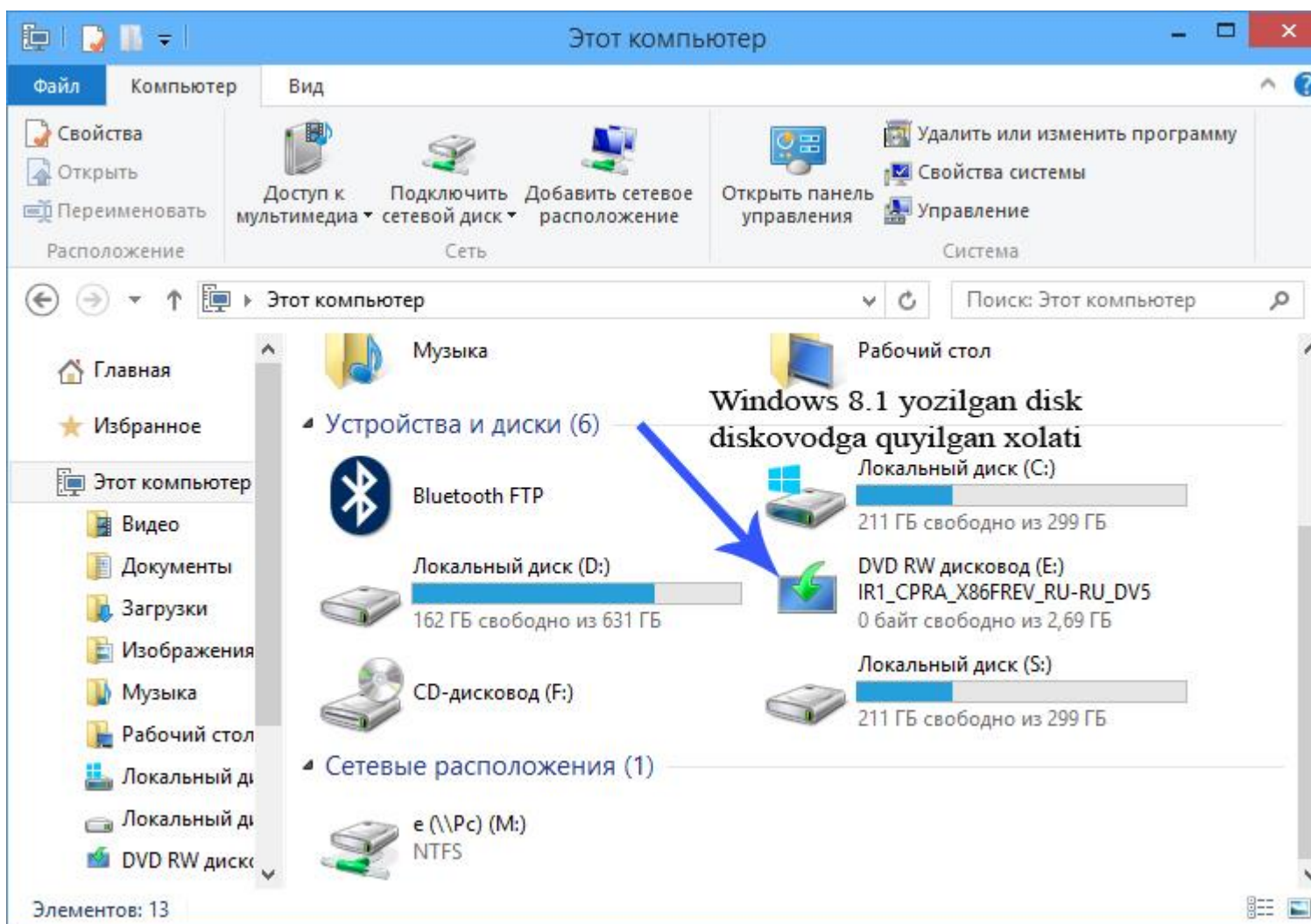
2014 - Farg'ona

Мавзу: Operatsion tizimda disklar bilan ishlash

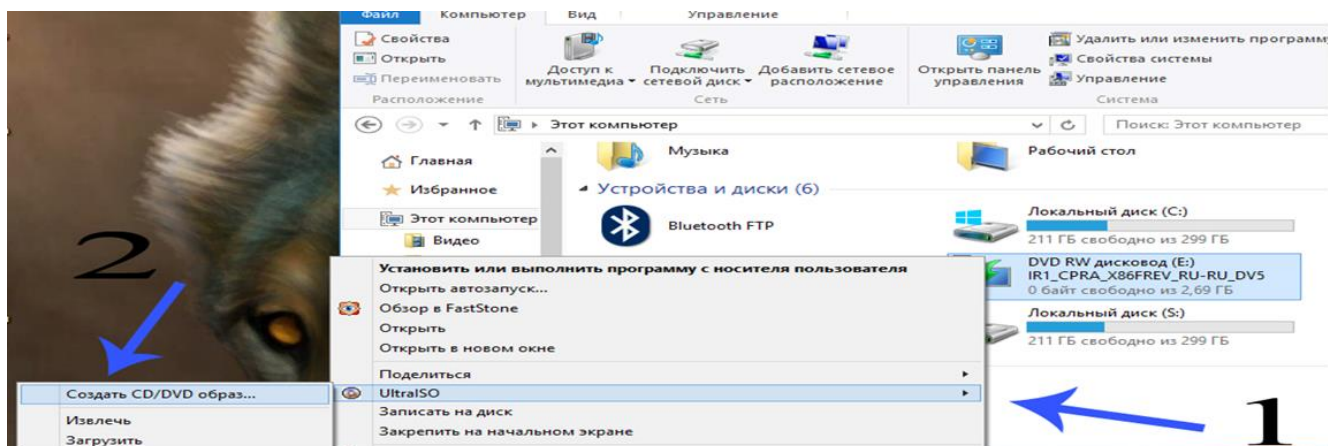


OPERATSION TIZIM YOZILGAN DISK DAN NUSXA OLISH

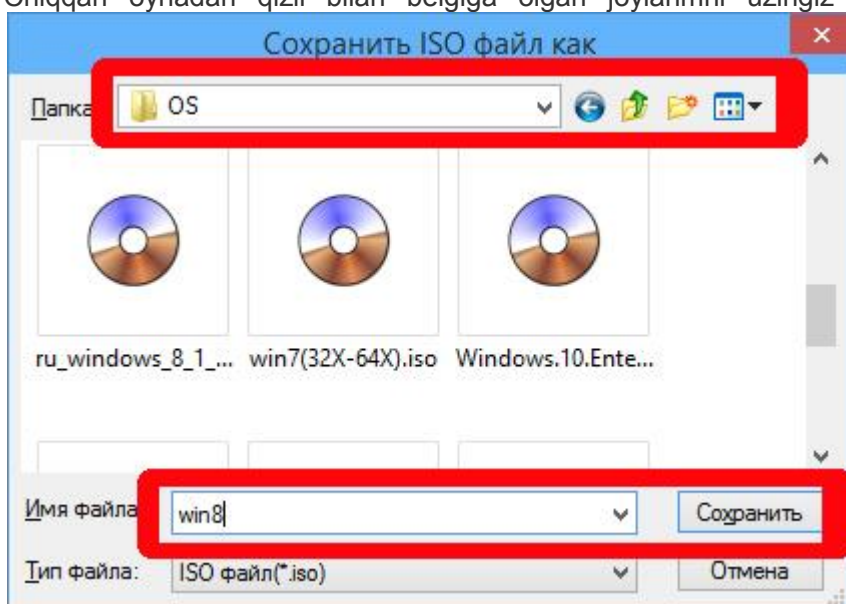
Operatsion tizimlar yozilgan diskni to'g'ridan to'g'ri kompyuterga tashlab keyin esa uni qaytdan diskka yozsak nima buladi? Natijada biz bitta diskni ishlatib bulmaydigan vaziyatga tushirganimiz va asosiysi yaxshigina vaqtimizni bekor o'tkazganimiz qoladi. Bunday vaziyatni chetlab o'tish uchun esa biz bu dastur orqali diskdan OBRAZ olishimiz kerak buladi. Dasturni o'rnatganimizdan keyin operatsion tizim yozilgan diskni diskovodga quyamiz



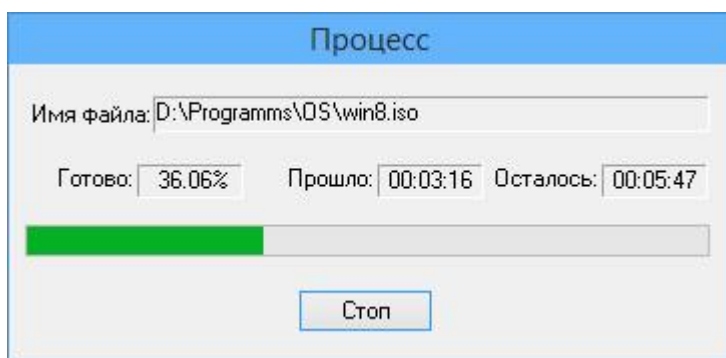
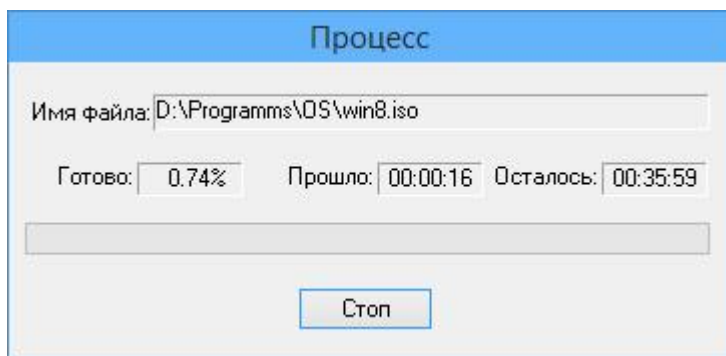
Diskovodga mishkani o'ng tarafini bosamiz (Kontekst menyuu), u yerdan Ultralso bulimidan "Создать CD/DVD образ..." bulimini tanlaymiz



Chiqqan oynadan qizil bilan belgiga olgan joylarimni uzingiz xohlaganday to'ldirib "Сохранить"ga bosamiz



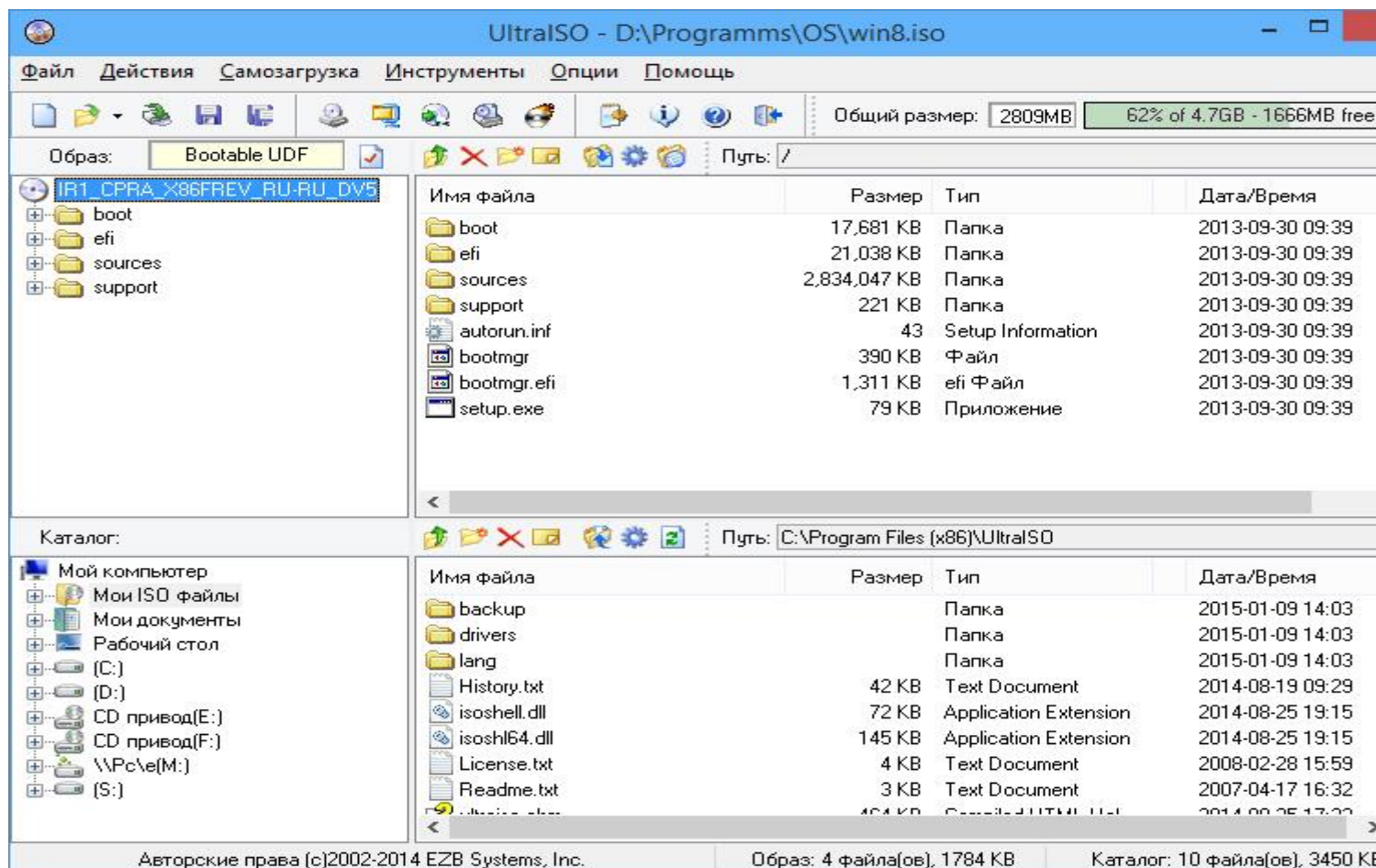
Jarayon quyidachi boradi



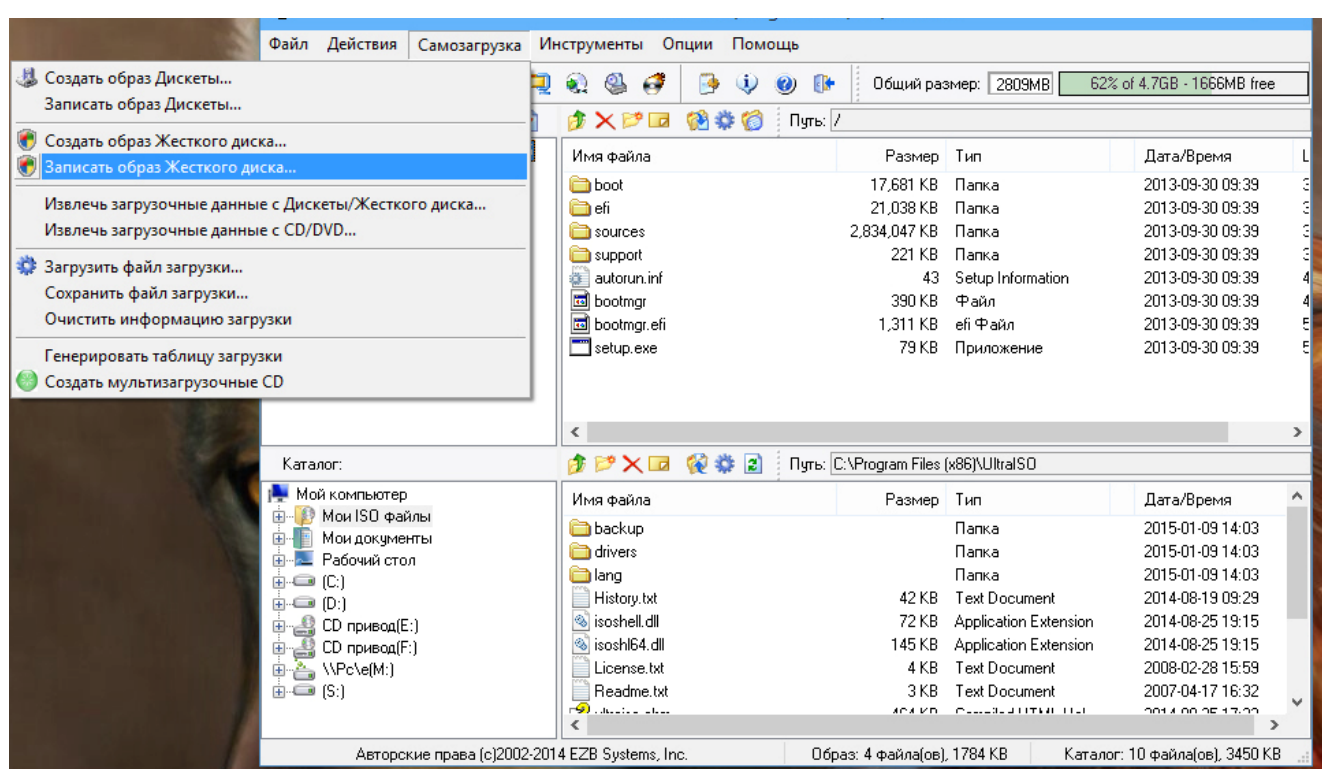
Образ оlib bulinganda keyin bu oyna avtomatik tarzda yuqoladi. Mana siz bilan windows diskidan obraz oldik endi uni xoxlaganimizcha disk yoki fleshkaga yozib kupaytirib ishlatsak buladi.

FLESHKANI YUKLANUVCHI (ZAGRUZOCHNY) QILISH

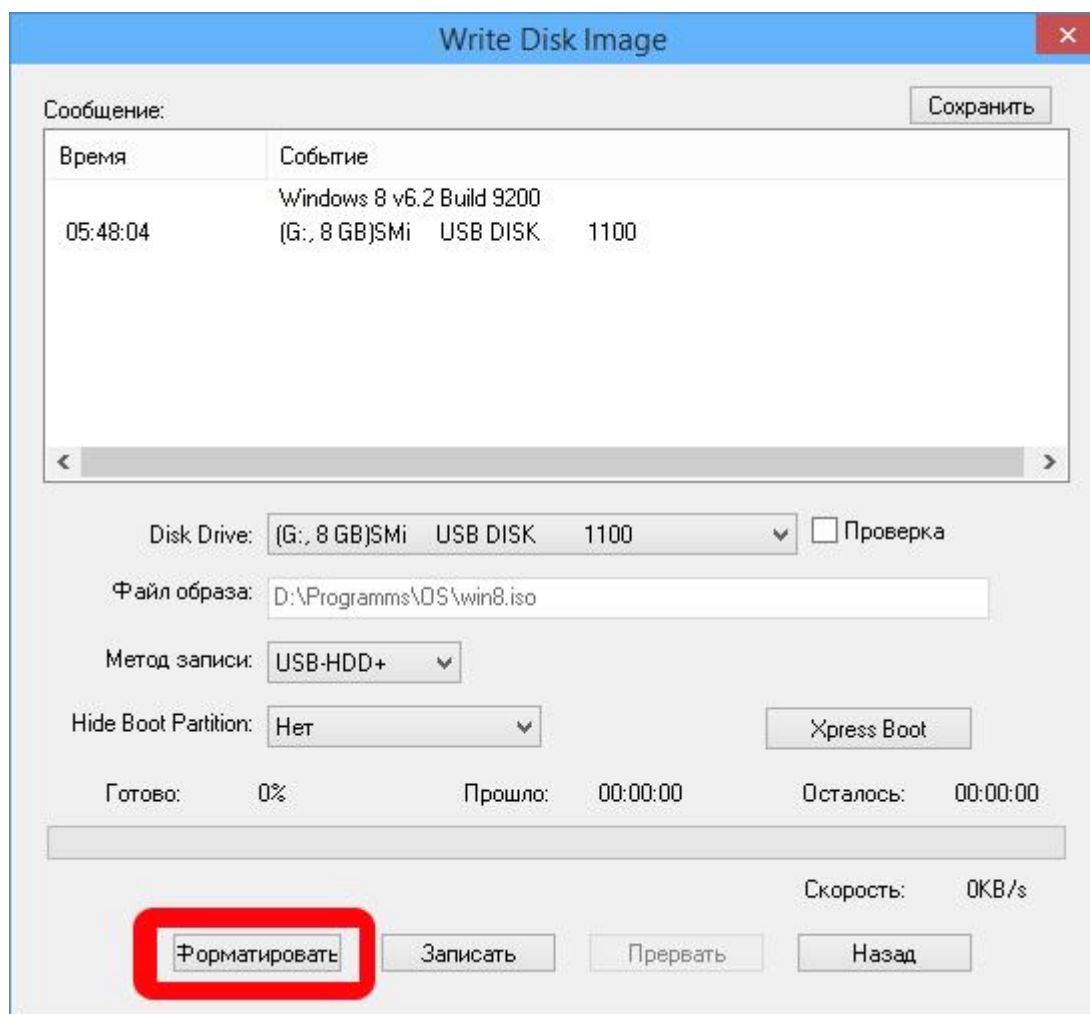
Biz kuplab marotaba fleshka orqali windows osni (Bundan keyin matnlarda os) o'rnatishimizga to'g'ri kelgan, buning uchun esa fleshkaga windows osni tashlashimiz kerak, lekin to'g'ridan to'g'ri tashlangan os fleshkadan yuklanmaydi, xozir aynan shu ishni Ultraliso dasturi orqali bajaramiz. Olingan obrazni Ultraliso dasturi orqali ochamiz. Natijada quyidachi oyna xosil buladi.



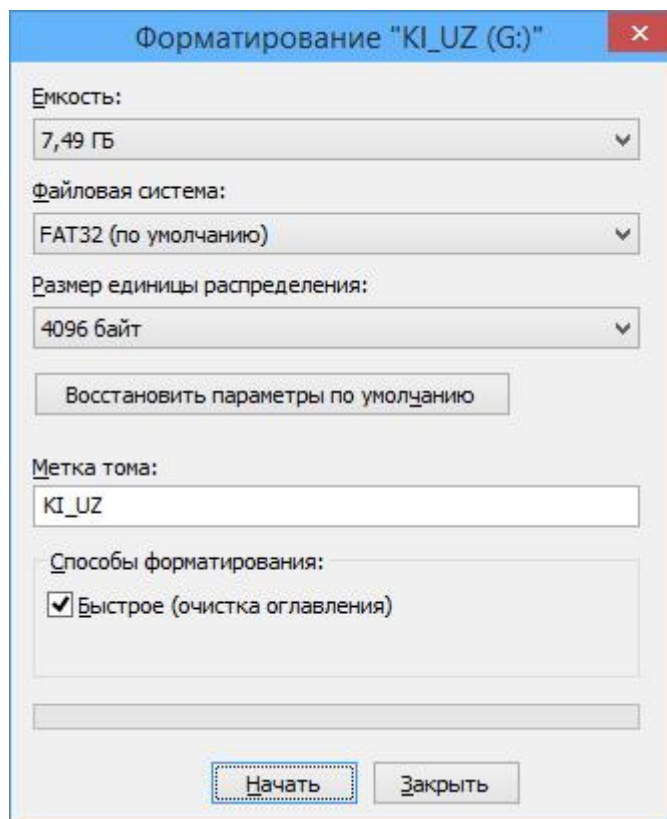
"Самозагрузка" bulimidan "Записать образ Жесткого диска" punkti tanlanadi.



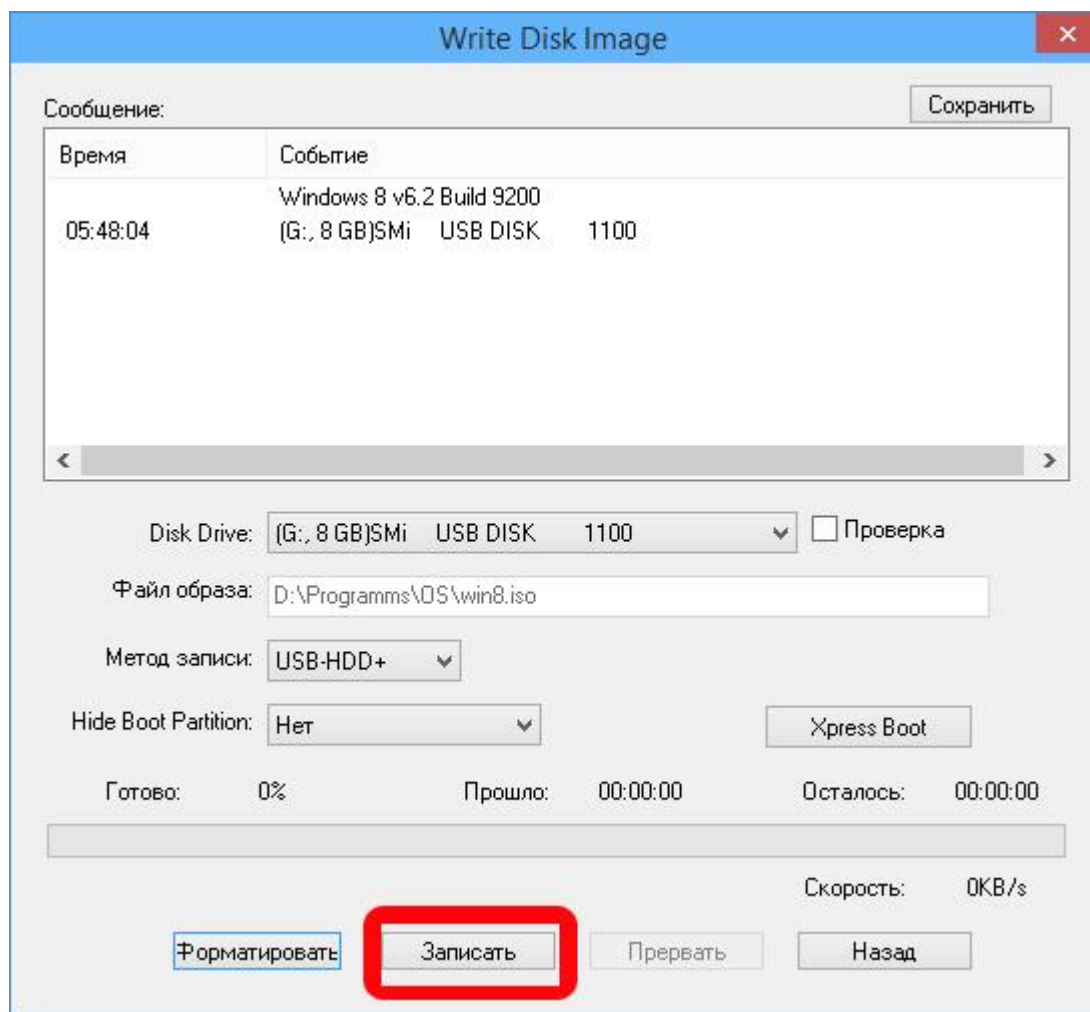
Chiqqan oynadan "Форматировать" tanlanadi



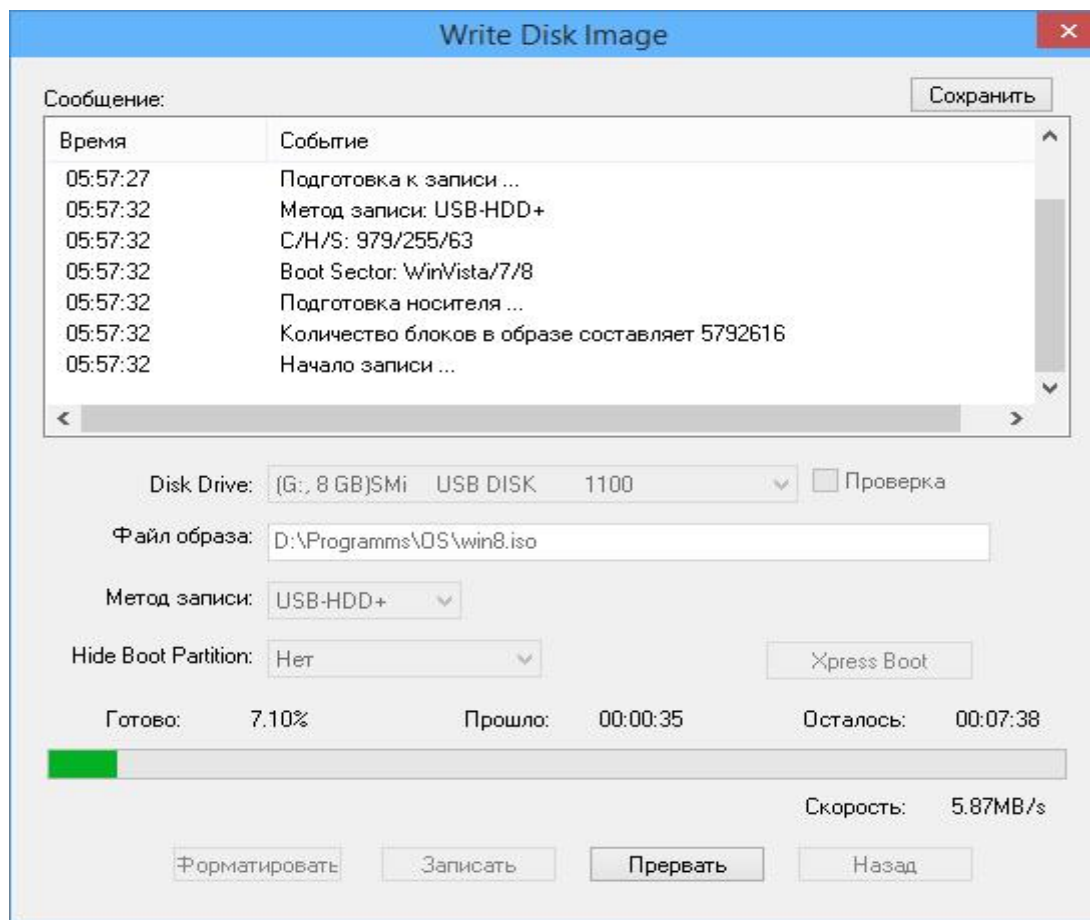
Keyingisidan "Начать" ga bosamiz. DIQQAT! Format berish tugamaguncha fleshkani kompyuterdan sug'urib olmaymiz!



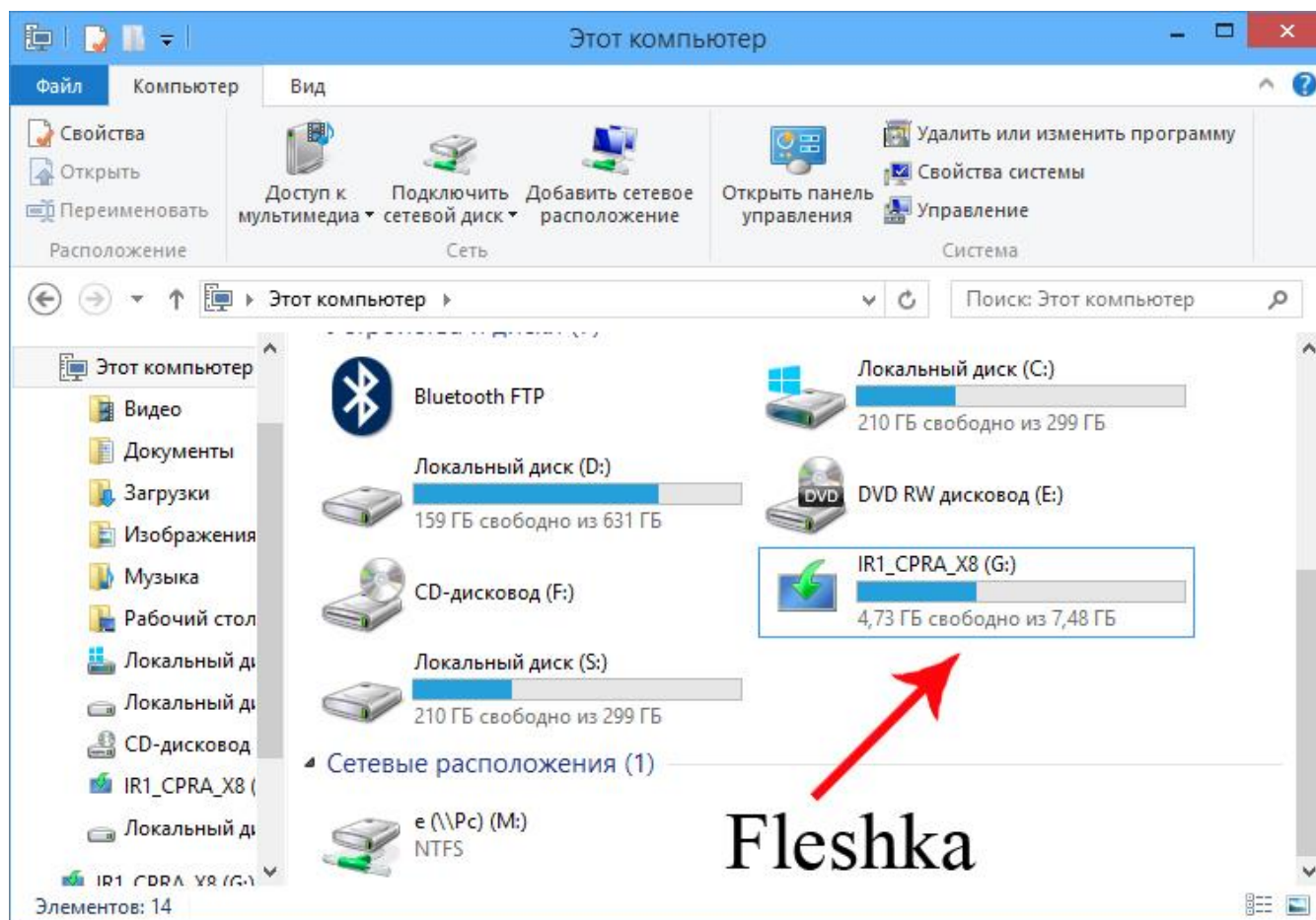
Keyin "Записать" tanlanadi



Fleshkaga yozish jarayoni quyidagicha boradi

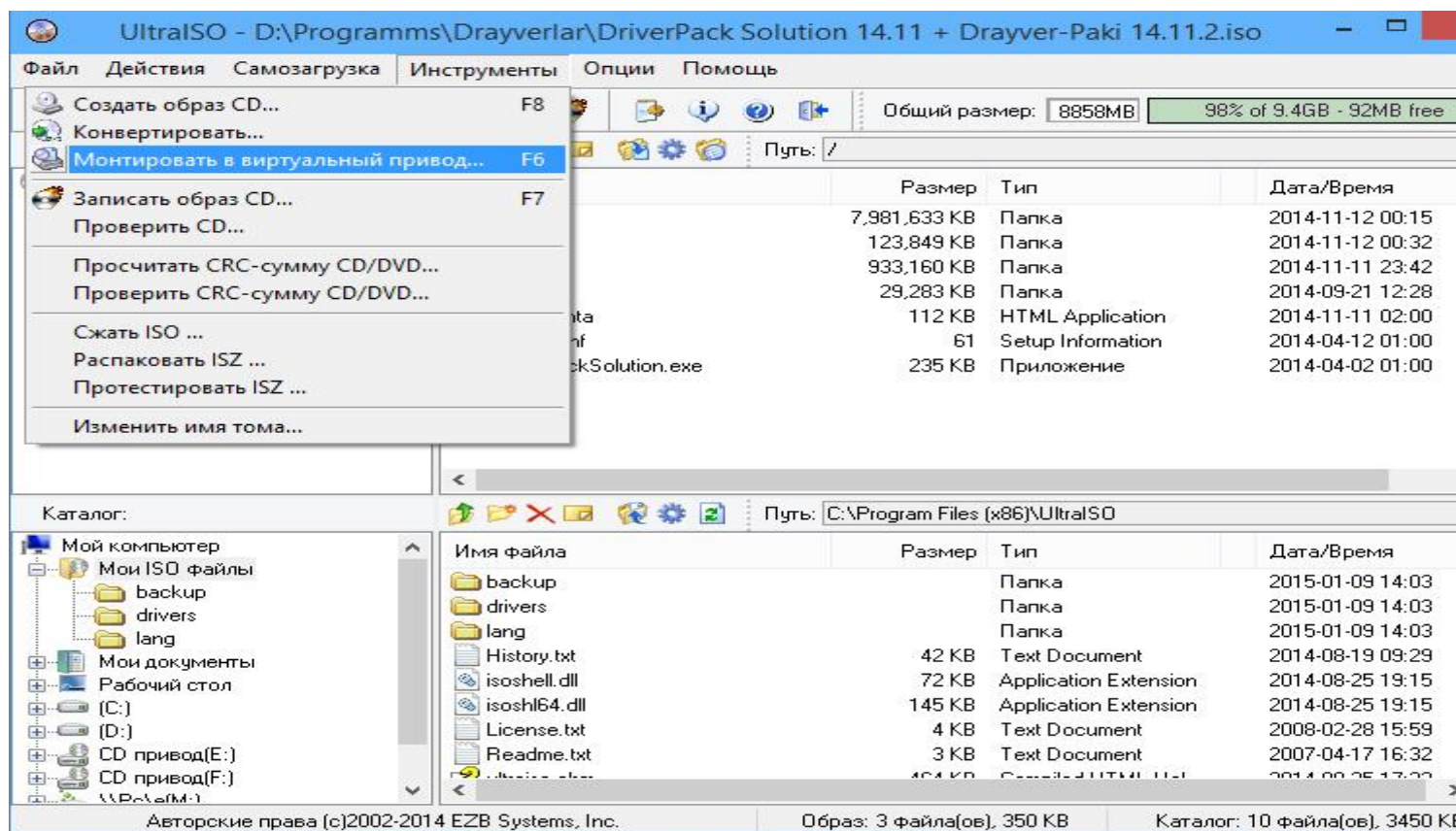


Oxirgi natijamiz fleshka zagruzochny bulganini kuramiz

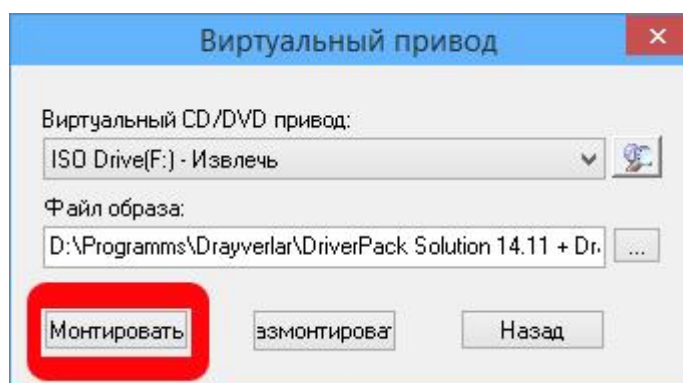


OBRAZDAGI FAYLLARNI ARXIVDAN CHIQARMASDAN TURIB ISHLATISH

Endi esa bizdagi tayyor obrazni arxivdan chiqarmasdan ishlatishni urganamiz. Bu bizga nima uchun kerak? degan savol tug'ilishi mumkin. Bunga esa javoban vaqtni va xotirani tejash deb javob berishimiz mumkin. Masalan biz internetdan Driver Pack Solution tuplamini internetdan kuchirib oldik, uning xajmi 8GB atrofida. Xo'sh uni ishlatish uchun biz uni arxivdan chiqaramizmi? Yoki xajmi 4,7 Gbli DVD diskka yozishga harakat qilamizmi :) Biz uni Ultraso dasturi orqali virtual diskovodga "o'qittiramiz" buning uchun obrazni Ultraso dasturi orqali ochamiz va "Инструменты" bulimidan "Монтировать в виртуальной привод..." ni tanlaymiz yoki F6 klavishini bosish yetarli



Chiqqan oynachadan "Монтировать" ga bossak, bizda virtual diskovod xosil bulib unga usha obraz yozilgan disk quyilganga uxshab qoladi



Natijada:



Музыка



Рабочий стол

Устройства и диски (6)



Bluetooth FTP



Локальный диск (C:)

210 ГБ свободно из 299 ГБ



Локальный диск (D:)

159 ГБ свободно из 631 ГБ



DVD RW дисковод (E:)



CD-дисковод (F:) DRP_14.11

0 байт свободно из 8,64 ГБ
UDF



Локальный диск (S:)

210 ГБ свободно из 299 ГБ

Сетевые расположения (1)



е (\\Pc) (M:)
NTFS



Mana o'sha virtual
diskovod