

Playback (WARNING: Please check your speaker/headphone volume before opening!):

{audio}1978_Zautrenya.mp3{/audio}

Download Recording: [Here](#) (Use right-click, Save as... option)

Size of Recording: 55.8 MB

Length of Recording: 1 hour 21 minutes 19 seconds

Bit Rate: 96

Recording Source: Cassette conversion from Technics RS-TR515

Date of Recording: Easter 1978

Location: Cathedral

Presiding clergy: Archbishop Anthony (Medvedev), Archpriest Ilya Wen, Archpriest John Shachneff, Archpriest Nikolai Dombrovsky, Protodeacon Nikolai Porshnikoff, Protodeacon Vitaly Sabelnik, Deacon Andrei Papkov

Choir Director: Mikhail S. Konstantinov and Vladimir V. Krassovsky (Youth choir)

General Description of Recording: Live recording at the cathedral sung in Church Slavonic

Index of Recording (notable moments in recording):

	SS)	
00:01		Procession begins: "Voskreseniye Tvoye Hriste S
04:23		"Slava Svyatej"; - Archbishop Anthony (Medvedev)
09:43		"Hristos Voskrese"; - Poteryajka
11:27		
Velikaya Ekteniya:		
Protodeacon Nikolai Porshnikoff,		
Archbishop Anthony (Medvedev)		
15:10		Voskreseniye Den' - Start of the Canon
17:45		Hristos Voskrese - Archbishop Anthony (Medvedev)
18:18		Malaya Ekteniya:
Deacon Andrei Papkov,		
Archpriest Ilya Wen		
22:16		Malaya Ekteniya:
Protodeacon Vitaly Sabelnik,		
Archpriest Nikolai Dombrovsky		
28:11		Malaya Ekteniya:
Protodeacon Vitaly Sabelnik,		
Archpriest John Shachneff		
31:56		Malaya Ekteniya:
Deacon Andrei Papkov,		
Archpriest Ilya Wen		
36:10		Malaya Ekteniya:
Protodeacon Nikolai Porshnikoff,		
Archpriest Nikolai Dombrovsky		
47:38		Malaya Ekteniya:
Deacon Andrei Papkov,		
Archpriest John Shachneff		
52:22		Hristos Voskrese - Protodeacon Nikolai Porshnikoff
57:11		"Angel Vopiyashe"; - Makarova
Youth choir under direction of Vladimir V. Krassovsky		
59:45		Malaya Ekteniya:
Protodeacon Nikolai Porshnikoff		
01:09:30		Stihiri Paschi - M.S. Konstantinov
Choir under direction of M.S. Konstantinov		
01:17:12		Oglasitel'noye Slovo Svyatago Ioanna Zlatousta -
Archbishop Anthony (Medvedev)		

